# the COIN DEALER newsletter QUARTERLY III

Vol. IV No. 3

March 10, 1995

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Using the CDN Quarterly

buying and selling information. These wholesale prices result from our

monitoring all possible *sight-seen* transactions and offers to buy or sell. The

coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen

market (PCGS & NGC). CDN Quarterly prices will be strongly influenced

by Sells which are lower than listed levels. A higher Bid will normally raise

which assume a willing and knowledgeable buyer. The actual buying offer for

a rarer coin depends largely on the availability of a customer; on occasion,

customer demand may be weaker for rarer dates or varieties, and dealers

must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce

coins; the wholesale asking price may be multiples of the listed Bid price.

Prices on more-frequently traded coins will reflect the greater activity; prices

on less-frequently traded coins may reflect last-known information. These

wholesale prices should not be misinterpreted by retail clients as levels at

which coins can be bought or sold; wholesale buying requires a substantial

tion in looks and attractiveness within a particular grade. A coin must stand

on its own merits; this is the heart of sight-seen trading. Bronze coinage is

especially susceptible to spotting, and severely spotted issues may command

a lower price. Prices will also be affected by cleaning, planchet flaws or

porosity, rim nicks, and other factors in the final grading of a coin. Prices listed

A tilde (" ~ ") indicates no reliable pricing information is available; an

Prices listed are for typical examples; numismatists expect a wide varia-

The CDN Quarterly reports the highest wholes ale prices seen nationally,

CDN Quarterly prices, and a lower Sell will normally lower them.

CDN publications report prices based on national dealer-to-dealer

## The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly issues included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

## SPOT PRICES AT QUARTERLY PRESS TIME:

### "n/m" indicates that none were made. Prices in the XF columns are for coins Silver \$4.40 Gold \$375.50 graded XF40; AU columns are for coins graded AU50. \$14,000 1200 **CCDN COIN MARKET INDEX** \$5 Types, MS63 \$12,000 1100 \$10,000 1000 JAN-90 1000 BASELINE \$8,000 900 \$5 Lib N/M \$6,000 \$4.600 CMI 800 \$4,000 700 684.92 \$2,000 600 \$5 Lib W/M \$725 500 \$0 '81 '82 '83 '84 '85 '86 '87 '88 '89 '90 '91 '92 '93 '94 '95 **'90** '91 **'92 '93 '94 '95** \$100,000 \$2,250 \$5 Types, MS60 \$5 Types, MS65 \$90,000 \$2,000 \$80,000 \$1,750 \$70,000 \$1,500 \$60,000 \$1,250 \$50,000 \$1,000 \$5 Lib N/M \$40,000 \$5 Lib N/M \$1,075 \$5 Lib W/M \$3,500 \$26,000 \$750 \$30,000 \$500 \$20,000 \$5 Ind \$9,500 \$5 Indian \$275 \$10,000 \$250 \$5 Lib W/M \$160 \$0 \$0 '81 '82 '83 '84 '85 '86 '87 '88 '89 '90 '91 '92 '93 '94 '95 '80 '81 '82 '83 '84 '85 '86 '87 '88 '89 '90 '91

market presence.

are for 'no-problem' coins.

### the COIN DEALER newsletter

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## the COIN DEALER newsletter

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EXECUTIVE DIRECTOR	Pauline Miladin
PUBLISHER	Ron Downing
EDITOR	
CONSULTING EDITOR	
ANALYST	
CIRCULATION & ADVERTISING	
GRAPHICS	
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## the COIN DEALER newsletter

Dept. CDN P.O. Box 7939 • TORRANCE, CA 90504 Enclosed is my check/M.O., for the amount checked below. Please start sending me the weekly Coin Dealer newsletter as well as the Monthly Supplement and Quarterly for:

☐ 6 Months \$54.00	□ 1 Year \$98.00	□ 2 Years \$162.00
Name		

State\_\_\_

Address\_

March 1995	5	COIN	DEALER				LY		Pe	age 14
Stella 1879 -	1880		FOUK I	DOLLAR	GOL	U			=	
Stella 1077-	- 1000 \F	\F	AU	PR60 1	2R61	PR62	PR63	PE	164	PR65
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and Complete		~~~	~~~	30 000	35 000	40 (		0 000	60 000 2 K	72
C1 D	D: 1 . 1	707 1907		LF EAGL	F2					
Capped Bus	t to Right I	795—1807 VF	XF	AU	M	S60	MS63	MS64		V1565
a tagle	4.200 5.000	5 900 7 600	7,000	10,000		16,000	70 000		115K	27
1 51	7 400 6,500	9 300 8,200	12 000 18,750 17,500	18,000 29,000 37,000		44,000 55,000 50,000	~ ~ ~		~ ~ ~	~ ~ .
? Ieraki c Eagle	20,500	36,000	55,000	77,500		105K	~~~		~~~	~ ~ :
7 7	5,800 5,500	8,500 7,250	12,500 11,750	16,000 20,000		40,000 60,000	~ ~ ~		~ ~ ~	~ ~ ·
798 Small 5	~~~	~~~	~~~	~~~		~~~	~ ~ ~		~ ~ ~	~ ~ ~
798 Large 8, 13 Stars 798 Large 5, 14 Stars	1,100 1,125 1,575	1,325 1,350 1,800	2,400 2,400 3,600	3,650 3,900 ~ ~ ~		6,650 9,100	~ ~ ~		~ ~ ~	~ ~ /
799 Large 5 14 Stars 799	1,575 1,325 1,125	1,625 1,300	2,925 1,900	3,800 2,300		10,500 4,750	19,000 - 12,250		~ ~ ~ 34,500 34,250	~ ~ .
w/2 2 ver 1	1 125	1,300	1,900	2,300		5,125	- 12,000		25,500	70,00
3 over 2 904 Small 8 904 Sm 8 over La 8	1,100 1 125	1,300 1,325	1,900 1,900	2,300 2,450	-	4,750 5,500	- 13,000 - 17,000		32,500 37 000	75,00 ~ ~
304 Sm 8 over Lg 8	1 125	1,350 1 375	1 925 1 900	2,900 2,450	-	5,900 4,400	18,000 16,250		37,000	~ ~
6 Round Top 6	1,225 1,100	1,450 1,300	2,100 1 900	2,600 2,300	-	\$,000 4,250	- 18,000 - 10,500		~ ~ ~ 25,500	~ ~ 68,75
Capped Bus	t to Left 18	07 - 1812	OLIARTERI V	2,450 prices are based on o	-	ding standards	15,000		31,000	72,50
807	1,100	1,325	1,825	- 2,400	T gra	4,250	9,850		21,500	85,00
808 8 over 7 808	1,200 1,100	1,400 1,325	2,600 1,875	3,600 - 2,400		8,500 4,250	15,500 14,000		30,000 25,000	~ ~
809 9 over 8 810 Sm. Date, Sm. 5	1,100 7,000	1,350 16,500	1,875 27,500	- 2,400 36,000		4,250 75,000	9,850		20,000	~ ~ ~
810 Sm. Date, Tall 5 810 Lg Date, Sm. 5	1,150 6,000	1,400 12.500	1,875 25,000	- 2,400 30,000	-	4,500 60,000	12,000		28,000	~ ~ .
R10 Lg Date, Lg. 5	1,100	1,325	1,875	- 2,400	-	4,250	9,850		19,000	~ ~
812	1,100 1 100	1,325 1,350	1,875 1 800	- 2,400 - 2,400		4,250 4,250	10,750 9,850		29,000 21,500	87 50
Capped Bus	t 1813—183	Retail custon	ners should not exp	ect to be able to pur	chase coins	s at the wholes	sale levels preser	nted in the QU	ARTERLY.	
arge Size	1,300	1,600	2,050	2,600		5,300	10,500		19,000	53,50
814 4 over 3 815	1,500 27,500	1,950 36,000	2,350 45,000	3,400 82,500		6,400	14,250		35,000	60,00 ~ ~ ·
818 818 5D over 50	1,400	1,800	2,300	3,000 8,000		5,300	11,000		27,000	~ ~ /
819 819 5D over 50	5,000	9,000	13,000	20,000	1	25,000	35,000		47,500	~ ~ ~
820 821	1,500 2,000	1,925 3,300	2,400 6,000	3,600 9,000	-	6,650 14,000	11,000 24,000		22,000 41,000	53,50 100
822 823	400K	1,950	2,900	4,500	-	11,000	17,500		33,000	~ ~ :
824 825 5 over 1	3,600 3,300	7,000 4,700	10,500 5,250	15,000 6,600		22,000 10,500	35,000 18,000		57,500 38,000	~ ~ ~
825 5 over 4 826	2,650	~ ~ ~ 5,000	~ ~ ~ 5,800	9,250		14,000	23,000		38,500	75,00
827 828 8 over 7	4,100	6,000	8,000	13,500		23,000	37,500		~ ~ ~	~ ~
828 829 Large Date	2,500	3,500	7,000	10,000		16,000	27,500		42,500 ~~~	~ ~ ~
mall Size 829 Small Date	26,750	35,250	50,250	~ ~ ~		~ ~ ~	~ ~ ~		~~~	~ ~
8 3C 831	3,150 3,350	3,750 4,100	4,600 5,100	5,850 6,300		9,600 11,100	25,500 25,500		43,000 47,500	~ ~ 110
832 12 Stars 8 2 13 stars	24,250 3,250	32,100 4 100	45,100 5,300	6,100		10,325	25,500		~~~	~ ~ .
3 Large Date 8 3 Small Date	2,900 6 300	3,600 7,600	4,350 9,100	4,850 ~ ~ ~		8,850	18,850		36,000	100
834 Plain 4 834 Crosslet 4	2 900 2,900	3,600 3,600	4,350 5,600	4,850 7,100		10,850 13,600	23,500 27,500		46,000 51,000	~ ~
Classic Hea	d 1834–18	38 QUARTERLY AU55 can be	prices are for XF40 expected to bring sub	and AU50 grades; spe estantially higher price	cimens grads.	ding XF45 or				
834 Plain 4 834 Crosslet 4	200 750	220 1,500	350 2,300	700 4,000		1,900 12,500	- 4,500	-	9,500	- 42,50 ~ ~ ·
435 436	200 180	220 220	385 350	735 - 625		2,475 1,900	6,700 6,200		11,000 11,000	50,00
437 438	200 200	220 220	395 390	750 700		2,575 2,675	8,500 8,500		19,000 19,250	N N 1
BAS C BAS D	725 650	1,400 1,250	3,000 2,500	5,000 4,000		18,000 13,000	~ ~ ~		~ ~ ~	~ ~
Liberty Hea					100	*****	prec	nnea	DDC	1010-15
in Motto		XF AU	MS60 850 2,825	MS63 N	NS64	MS65	PR60	PR63	PR64	PR65
He	200 650 625		850 2,825 1 775 + 17,000 250 9,000	12,250 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
Mr.	160	245	800 3,200	12,000	~~~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~
	610 600	1,200 4	400	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m	n/m n/m	n.
Mil	230	700 2	000 4,500	12,500	20,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~
MI E	600		625 9,500 350 9 500	27,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	_
In last Least	2=	1,550 - 2	500 10,000 100 11 000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n'm	4
Lings Date		20,000 + 50	000 + 95,000 300 + 9,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
THE CONTRACT OF	11.00	1 ()(ii) 2	500 10,000 200 17,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n'm n'm	n m n m	
18T ()	100		000 16 500	~ ~ ~	~ ~ ~	~~~	n/m	n/m	(1) 173	

# HALF EAGLES

Liberty He	ead 1839 – VF	- 1908 XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 C	130 550	155 950	250 2,675	1,475 8,000	8,600 32,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1843 D 1843 O Small Letters 1843 O Large Letters	475 370 185	750 1,000 850	1,700 2,625 2,250	7,250 11,000 9,000	~ ~ ~ ~ ~ ~ 41,000	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1844 1844 C 1844 D	130 575	160 + 1,500	280 + 4,800	1,900 12,000	6,250	21,500	~ ~ ~	n/m ~ ~ ~ n/m	n/m   ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1844 O 1845	500 195 140	750 275 160	1,800 540 210	8,750 3,500 2,300	21,500 10,500 7,400	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1845 D 1845 O 1846	500 300 145	750 520 160	1,750 2,150 300	9,250 8,500 2,200	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1846 C 1846 D 1846 O	690 500 275	1,700 800 700	3,900 2,350 2,300	14,000 8,250	7,600 43,500 ~ ~ ~	` ~ ~ ~ . ~ ~ ~ .	2 2 2 2 2 2 2 2 2	n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/n	~ ~ ~ n/m n/m
1847 1847 C	130 475	155 975	265 2,700	11,000 1,250 9,000	6,000	20,000	~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1847 D 1847 O 1848	425 1,200	+ 4,000 190	- 2,250 + 8,000	5,600 14,250 - 1,600	23,000 6,750	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1848 C 1848 D 1849	500 450	1,050 875	2,600 2,425	10,500 10,500	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	~ ~ ~ n/m n/m	n/m n/m
1849 C 1849 D	145 420 575	185 825 800	600 2,250 - 2,350	2,100 8,350 11,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1850 1850 C 1850 D	250 410 465	675 825 1,100	- 1,175 2,125 3,600	3,500 8,500 14,500	13,000	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1851 1851 C 1851 D	130 475 475	160 700 1,100	- 235 2,100 - 2,100	2,300 9,100 9,250	9,800	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1851 O 1852	410 130	1,025 155	3,300 + 260	15,000 1,200	5,500	21,250	~ ~ ~	n/m n/m n/m	n/m n/m	n/m n/m n/m	n/m n/m n/m
1852 C 1852 D	425 420 130	700 725 155	1,600 1,750 210	7,500 7,000 - 1,275	20,000 ~ ~ ~ 9,750	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1853 C 1853 D	425 385	850 725	1,700 1,600	6,500 - 5,300	21,000	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1854 1854 C 1854 D	145 390 400	225 1,100 800	375 2,700 1,700	1,900 10,000 - 8,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1854 O 1854 S 1855	220 ~ ~ ~	380 ~ ~ ~ 160	+ 1,125 200K - 240	6,300 ~ ~ ~ - 1,300	~ ~ ~ ~ ~ ~ 7,425	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1855 C 1855 D 1855 O	485 525 450	1,200 925 1,750	2,700 - 2,050 4,200	8,000 11,500 16,500	34,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1855 S 1856	285 135	700 155	- 2,050 210	10,000 2,000	8,100	26,000	~ ~ ~	n/m	n/m	n/m	n/m
1856 C 1856 D 1856 O	435 435 475	785 800 1,600	2,000 2,200 4,500	9,250 9,000 17,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1856 5 1857 1857 C	130 435	575 160 850	- 1,425 300 1,800	5,500 - 1,400 8,250	8,100 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1857 D 1857 O 1857 S	430 465 225	785 - 1,150 550	2,200 4,200 - 1,150	9,250 16,250 7,250	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1858 1858 C	225 450	475 775	- 1,050 2,800	3,500 11,000	11,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1858 D 1858 S 1859	450 465 235	830 1,500 + 525	1,950 - 3,900 1,100	9,250 17,000 5,300	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1859 C 1859 D 1859 S	425 525 1,000	1,100 1,300 2,600	2,500 - 2,050 9,000	10,500 9,250 25,000	45,000 ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1860 1860 C	200 625	450 1,300	- 1,050 2,200	3,500 10,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1860 D 1860 S 1861	600 825	1,325 1,600 155	2,300 6,000 210	11,500 18,500 + 1,075	25,000 ~ ~ ~ ~ 4,600	9,000	26,000	n/m n/m	n/m n/m	n/m n/m ~ ~ ~	n/m n/m
1861 C 1861 D 1861 S	1,225 3,200 800	2,600 5,250 + 3,500	5,900 + 14,500 - 6,300	21,000 27,500 26,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1862 1862 S	500 - 2,600	1,225 7,500	3,100 17,500	15,500 45,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ^ n/n
1863 1863 S 1864	875 1,050 465	2,750 2,900 - 1,350	4,500 11,500 4,100	18,250 26,000 10,250	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m	n/m	20,000	~ ~ ~ n/m 45,000
1864 S 1865 1865 S	3,550 965 950	8,500 2,500 2,400	+ 25,000 5,000 7,250	45,000 17,500 12,000	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
With Motto	1,300	3,250 1,300	2,600	10,000	N N N	~ ~ ~	~ ~ ~	n/m 6,200	n/m	n/m 17,000	n/m
1866 S 1867	+ 800 365	2,400 1,450	6,500 2,800	18,500 7,500	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
867 S 868 868 S	1,300 525 400	- 2,800 - 1,000 1,375	7,500 2,900 4,700	20,000 7,500 17,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m   ~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
869 869 S 870	675 500 575	1,900 - 1,450 - 1,450	4,300 6,500 - 3,000	16,500 19,500 14,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	17,000 n/m	~ ~ ~ n/m ~ ~ ~
870 CC 870 S	3,000 975	7,500 2,350	13,000 + 7,500	32,500 21,000	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
871 871 CC 871 S	675 800 400	- 1,350 - 2,300 1,000	- 3,900 5,750 - 3,900	17,500 19,000 15,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
872 872 CC 872 S	625 675 350	1,600 2,750 1,125	3,100 4,900 - 3,000	14,250 16,500 8,500	27,000	38,000	~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
873 Closed 3 873 Open 3	125 125	140 150	- 425 300	- 1,150 - 1,000	8,250 3,250	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/n
873 CC 873 S 874	1,200 425 480	4,200 - 1,600 - 1,600	8,750 - 4,500 - 2,000	23,000 17,000 13,500	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
874 CC 874 S	560 600	1,150 2,100	3,250 5,600	9,500 16,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
875 875 CC 875 S	35,000 950 625	47,500 + 3,700 2,500	80,000 - 6,750 7,250	140K 25,000 19,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	55,000 n/m n/m	100 K n/m n/m	2001 n/n n/n
876 876 CC 876 S	800 850 1,200	2,100 3,200 2,600	- 2,700 5,800 9,000	- 10,000 16,000 22,500	26,000 37,500 ~ ~ ~	35,000 ~ ~ ~ ~ ~	48,000 ~ ~ ~ ~ ~ ~	3,200 n/m n/m	8,500 n/m n/m	17,500 n/m n/m	~ ~ ^ n/n n/n

# HALF EAGLES

	11		11		AU	M	\$60	MS	63	MS64		MS65	PR60	PR63	PR64	PR65
177 CC		15.74	2 000		3 500		9,500		~ ~ ~	~	~~	~~~	~~~	~ ~ ~	N ·-	Acres .
177 5		725 280	2,300		5 400 2,450		6,700		~ ~ ~		~ ~	~ ~ ~	n/m	n/m	n/m	n/
78		114	135	_	170	-	575	-	1,850		~ ~	~ ~ ~	n/m	n/m	n/m	n
78 C.C.		1 600	4 700		11,000		27,500		~ ~ ~		800	~ ~ ~	n/in	11,500 n/m	n/m	~ ^ n
78.5	_	120	150	-	240		925		3 750		800	~ ~ ~	n/m	n/m	n/m	n
179 179 CC		114	130		195		300	-	1,450	3,	600	8,900	~~~	~~~	~ ~ ~	~ ^
195		340 145	825 170		1 700 200	_	5,000 700		3,300		200	~ ~ ~	n/m	n/m	n/m	n
580		114	+ 126		140		165	-	850		800	~ ~ ~	n/m	n/m	n/m	n
HBU CC		365	650		1,200		6,150	-	~ ~ ~		800	6,500	3,000 n/m	9,500 n/m	18,000 n/m	29 ()
880 S		114	+ 123		140		170	-	850		800	~ ~ ~	n/m	n/m	n/m	n
sal I aves		235	500		1,100	-	2,000	1	4,700	~	~ ~	~ ~ ~	n/m	n/m	n/m	D
CC		114 385	+ 123 1,100		140		165		950		800	6,000	3,000	9,500	16,000	28,0
S S	1 .	114	+ 123		2,650 140	_	7,750 160		19,000		225	~~~	n/m n/m	n/m n/m	n/m n/m	n
882	+	114	+ 123		140		165	-	1,100		000	~ ~ ~	3,000	9,200	16,500	28.0
882 CC		235	395		575		3,800		8,000		~ ~	~ ~ ~	n/m	n/m	n/m	20,0
482 5		114	+ 123		140		165		1,050	- 2,	000	~~~	n/m	n/m	n/m	n
383 383 CC	+	114 325	+ 123		185	-	350		1,800		400	~~~	3,000	9,200	14,500	27,5
883 S		130	+ 800 160		1,900 190	_	10,000 900		3,650		~~	~~~	n/m	n/m	n/m	n/
58-4		125	135	_	165	_	550		3,300		~ ~	~~~	n/m 3,250	n/m 9,500	n/m	n/
884 CC		375	+ 700		2,600		11,000		~ ~ ~		~ ~	~~~	n/m	n/m	15,000 n/m	~ ~ n/
884 S	-	125	- 140	-	150	-	360		3,200	N	~ ~	~~~	n/m	n/m	n/m	n.
485	+	114	+ 123		130	+	165	-	850		400	~ ~ ~	3,000	9,500	18,500	~ ~
885 S 886	1	114	+ 123 125		140		160	-	725		350	5,100	n/m	n/m	n/m	n/
886 S	1	114	+ 123		140 135	_	200 165		1,550		150 800	~~~	3,000 n/m	9,000 n/m	16,250 n/m	~ ~
387 Proof Only		~~~	~~~		9,500		n/m		n/m		n/m	n/m	29,500	37,000	100K	n/ 150
887 S	+	114	+ 123		140		165	-	1,000		~ ~	~ ~ ~	n/m	n/m	n/m	n/
888 S		125	165		220	-	600	-	2,200		300	12,250	2,450	7,000	12,500	23,00
889	-	125	150	_	380		1,350		6,100		~ ~	~~~	n/m	n/m	n/m	n/
390		210 325	410 525		550 <b>9</b> 50		1,100 2,700		3,300		~ ~	~ ~ ~	2,550 2,650	9,000 8,500	14,000 12,500	27,00
890 CC		200	250		395		950		3,300		200	~~~	n/m	n/m	n/m	27,00 n/
891	1,	125	- 140		155	-	375		2,300	6,	500	~ ~ ~	2,550	6,700	12,500	26,00
891 CC		175	240	_	275		450		2,200		150	~~~	n/m	n/m	n/m	n/:
892 892 CC	+	114 195	+ 123		130		175	-	1,150		650	~ ~ ~	2,550	9,000	14,000	~ ~
892 O		375	250 - 725		400 1,100		1,200 3,300		3,300		000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
892 S		135	150		160		800		3,700		~ ~	~~~	n/m	n/m	n/m	n/
893	+	114	125	Ī	135	-	160	-	725	- 1,	350	5,400	2,450	8,500	14,250	26,50
893 CC		180	295		370		1,000		2,850		~ ~	~ ~ ~	n/m	n/m	n/m	n/
893 O 893 S		155 130	175 145		230 170	-	925 325	_	4,650 1,050		250	~ ~ ~	n/m	n/m	n/m	n/
894	+	114	+ 123		135		170	-	850		350	~~~	n/m 2,450	n/m	n/m	n/ 28,50
894 O		145	190		325	-	1,050	_	4,500		~ ~	~~~	n/m	8,500 n/m	12,500 n/m	20,50 n/
894 S		180	270		475	-	2,600		7,750		000	~ ~ ~	n/m	n/m	n/m	n/
895	+	114	+ 123		135		165	-	725		800	6,000	2,400	7,500	11,500	24,50
895 S		150	265		525		2,300		5,800		000	16,000	n/m	n/m	n/m	n/:
896 S		115 150	125 180		145 300		190 1,300	-	1,700 5,200		000	~ ~ ~	2,300 n/m	6,900 n/m	12,250 n/m	22,00 n/
897	+	114	+ 123		140		162	_	850		100	5,150	2,550	7,500	15,500	~ ~
897 S		130	160		265	_	1,000		3,500		~ ~	~~~	n/m	n/m	n/m	n/
898	+	114	+ 123		135		195	-	850		025	~ ~ ~	2,550	7,500	13,250	22,00
898 S 899		120 114	125		140		180	-	1,275		150	2 500	n/m	n/m	n/m	n/
899 S	*	120	+ 123 125		130 135	_	160 180	_	725 1,150		350 600	- 3,500 7,000	2,350 n/m	7,500 n/m	12,000 n/m	22,00 n/
900		114	+ 123	-	130		162	-	725		350	- 3,500	2,400	7,500	11,500	- 20,00
900 S	-	120	140		190	-	340	+	1,350		500	~~~	n/m	n/m	n/m	n/
901	+	114	+ 123		130	-	160	-	725		350	- 3,500	2,250	6,700	11,500	23,0
901 S, 1 over 0 901 S		140 114	- 150 + 123		200 130	_	250 160	_	1,250 725		100 350	7,700 - 3,500	n/m n/m	n/m n/m	n/m n/m	n/ n/
902	+	114	125		140		175		800		350	- 3,300			12,500	
902 S		114	+ 123		130	-	160	-	725		350	- 3,500	2,250 n/m	6,700 n/m	n/m	~ ~ n/
003	+	114	130		150		175	-	725	2,	200	5,850	2,250	6,700	12,500	23,5
x03 S	+	114	+ 123		130	-	160	-	725		350	- 3,500	n/m	n/m	n/m	n
904 104 S	+	114	+ 123		130	-	160	-	725		350	- 3,500	2,450	7,300	- 12,500	27,0
904 S 905		125 114	150 125		240 140		650 170	_	3,000 725		500 350	9,500 - 3,500	n/m 2,550	n/m 8,500	n/m 15,500	- 24,5
W)5 S		125	130		180		500		1,800		900	~ ~ ~	n/m	n/m	n/m	11/
906		114	+ 123		130		175	-	725		350	- 3,500	2,250	6,700	11,500	- 20,00
906 D	+	114	+ 123		130		162	-	725	- 1,	350	5,100	n/m	n/m	n/m	n/
906 S	0	120	130	_	140		185		1,250		200	5,900	n/m	n/m	n/m	n/
907 907 D	1 +	114	+ 123 + 123		130 130	-	160 160	_	725 725		350 350	- 3,500 - 3,500	2,400 n/m	7,500 n/m	11,500 n/m	- 20,00 n/
			+ 123		130		160		725		350	- 3,500	~~~	~ ~ ~	~ ~ ~	~ ~
08		114			1.30											

	FINE	VF	XF	AU	MS60	MS63	MS64	MS65
17 ) Leaves	15,000	32,500	45,000	- 70,000	135K	~ ~ ~	~ ~ ~	~ ~ ~
17 13 Leaves	5,275	7 050	8,850	11,000	25,000	60,000	128,500	4001
7	5,900	8,000	10,500	17,500	42,500	90,000	~~~	~ ~ ~
1797 - Il Bagle	6,750	10,000	15,250	31,000	65,000	~~~	~~~	~ ~ ~
feraldic Eagle Reverse								
797	2,000	2,600	3,550	5,150	9,800	20,000	36,000	~~~
798 over 7 9 stars left	4.250	7.500	12,750	22,000	49,000	120K	~ ~ ~	~~~
79tt over 7 7 stars left	10,500	16,500	40,000	95,000	~~~	~~~	~ ~ ~	~ ~ ~
~99	1,900	2,300	3 500	4 300	6,800	17,250	32,000	125K
100	2 000	2.500	3 550	4 800	8,150	21 000	41 000	~ ~
44	1 #00	2,300	3 500	4,400	6,900	18,000	32 000	1 18
MIX.	1 900	2.450	3 500	4 300	7 100	18,000	35,000	~~~
Min Committee	2.800	3,200	4 750	8 250	14 250	37,500	~~~	~ ~
The Part of The Control	~ ~ ~	~~~	~~~	~~~ 1	~~~ 1	450K	700K I	IMII

Liberty Hea	ad 1838 –	1907									
	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
The same of	6 _ 1 1 ½	2 000 1,250 2 600	3 900 3,000 5 500	14,500 10,000 18 750	60,000 55,000 ~ ~ ~	80,000	~ ~ ~ 150K ~ ~ ~	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ^ ~ ~ n/m	n m
900 900 900 900 900 900 900 900 900 900		75 5(-) 4 x	1 600 1 2-0 8 7 1 4 8 2 2 8	8 900 9 6°0 23 - 10 6 800 10 100	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ PR61 n/m ~ ~ ~ n/m	offered n m	gi p	1 K n i



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	BID	151				BID	ASK	BID	ASK	1859		BHD 390	420	BID 810	AS + 8'			ASK 2,350	BID 4 250	· 4
Salt	17	4 ~	3 ~	H +	3 4	6 2 4 3 N	6 900 4 800	14 500 16,500		1860 1861		265 265	+ 290 + 290	525 510	) 51	_	,050	1,075		- 2,. + 3 (
358 LL 358 SL	1 300 9 40	1 025			3,450	4,400	4 800	10,000	11,500 16,500	1862 1863 1864		265	+ 290 + 290 + 290	500 500 500	5.	50 50 50	725 725 - 725 -	775 750 775	1,400 1,400 1,700	- 1,1 - 1,1
Ind	ian Ce	nts l	864-	- 190	9															
	PR6 BID		PR6 BID			63RB ASK	PR BID	63R ASK	PR6 BID	4B ASK	PR6 BID	4RB ASK	PR6 BID	4R ASK	PR( BID	65B ASK	PR6	5RB ASK	BID	R65R
and I	Lien	~ ~ ~	4 )0(	525 ~ ~ ~	500 12 000	500 ~ ~ ~	800 15,000	900	500 12,000	600	1,300 + 25,000 +	1,450	2,900 + 30,000	3,200	800 20,000	950	2 900 37,500	3 150	8 000 60 000	~ ~
4 2	12 2 30	135	145	160 165	250 200	280	260 225	290 250	200	225 225	375 290	425 330	925 + 750	1,000 850	350 350	400	950 600	1 050	3 200 2 050	+ 3,6
41.5	120	135	150	170	190	210	200	225	210	235 225	290 290	330	700	750 775	375 375	425 425	650 -	695 750	2,450	+ 26
7	220 225	250 265	270 245	310 280	315 260	350 280	355 285	390 320	355 285	410 320	450 360 <b>-</b>	525 390	675 650	750 725	425 400	500 450	675 700	750 775	1,700	1.8
871 872	220 250	250 290	250 285	275 325	275 325	300 375	325 360	375 410	340 340	385 360	425 425	475 475	650 725 +	725 800	425 625	475 700	775 800	900 875	1,650 1,800	1 8 + 2,0
873 Closed 3	90 85	100	1 10 100	125 115	180 180	200 200	190 185	210 205	175 160	190 175	250 2 <b>9</b> 0	280 300	500 + 625 +	550 700	350 320	400 350	475 525 -	525 575	1,750	1 9
475 576	90 100	100	105 125	120 160	200	240 215	210	250 225	160	175 230	290 250 +	330	850 + 540 +	950 600	350 350	400 400	900	975 550	3,000	+ 3,5
377	1,250	1,375	1,375	1.600	1,500	1,650	1,650	1,900	1,500	1,700	2,000	2,250	2,700	3,000	2,350	2,550	3,000	3,350	5,000	+ 5,5
879 840	100 80 75	110 90	120	135 115	165 135	185 150	200 140	225 160	210 150	230 165	230 170	250 185	310 320 -	350 350	300 250	350 270	350 275 -	385 300	675 775	8
880 881	75 75	85 85	95 95	110	120 120	135 135	130	150 150	140	160 160	155 150	170 165	275 - 225 +	300 250	225 - 225 -	250 250	250 - 275 -	275 300	600	- 6 - 6
382 383	70 75	75 85	85 95	95 110	105	110 120	140 130	160 150	150 140	165 160	155 - 155	170 170	330 275	360 300	220 220	250 240	250 - 250 -	275 275	900 900	1,0 1,0
884 485	80 85	90 95	95 105	105 120	105 115	110 130	145 150	165 170	145 150 -	160 165	155 170 -	170 185	300 - 310	330 345	220 - 255 -	240 275	250 - 310	275 330	625 725	7
386 887	80 75	90	100 95	115	140	150 135	145	165 160	155 110	170	180 - 150 -		350 525 +	375 575	230	250 230	300 - 275 -	325 300	2,000	+ 2,3
888 889	70 70	75 75	90 90	100 100	115	130 115	135 135	150 150	135 135	150 150	150 <b>-</b> 150		450 + 300	500 340	200 225	220 250	325 - 275 -	350 300	0.000	
890 891	60 60	70 70	80 80	90 90	105 115	110 130	135 135	150 150	125 120	145 130	150 160	165 175	290 250	320 280	275 250	300 270	350 330	380 360	1,200	1,3
892	60	70	80	90	115	130	135	150	125	145	160 -	175	210	235	250	270	350	380	600	6
393 394	60 75	70 85	100	90 115	115	125 125	135	150 140	125 140 -	145 155	175 160 -		230	260 265	285 310	320 350	415 360 -		900 950	1,0
895 896	60 60	70 70	80 80	90 90	115	130 130	135 135	150 150	125 125	145 145	150 150	165 165	250 290	280 320	250 220	250 240	325 - 250 -	350 280	1,000	1,1
897 898	60 60	70 70	80 80	90 90	115 115	125 130	135 135	150 150	125 125	140 140	150 - 150	165 165	290 250	320 280	220 250	250 270	275 - 275 -	300 300	875 500	- 5
899 900	60 60	70 70	80 80	90 90	115	130 110	135 120	150 130	125 105	140 115	150 150 +	165 165	200 -	225 210	185 185	210 210	250 - 250 -	280 280	500 550	
901	60	70	80	90	105	110	120	130	105 105	115	150	165	190	250 210	185 185	210	250 - 250 -	280	500	
903 904	60	70 70	80 80	90	105	110	120 120	130 130	105	115	150 150	165 165	190	210 210 210	185 185	210 210	275 - 300 -	300 325	575 600	6
905	60	70 70	80 80	90	105	110	120	130 130	105	115	150 150 +	165	220	250 250	185 185	210 210	300 -	325 325	600	- 6
907	60	70	80	90	105	110	120	130	105	115	160	175	190 -	210	185	210	300 -	325	700	- 7
908 90 <del>9</del>	60 60	70 70	<b>8</b> 0 90	90 100	105	110 135	120 140	130 160	105 135	115 150	150 + 160	165 180	190 200	210 230	185 250	210 280	250 <del>-</del> 300 -		600 650	
	coln C			atte	Proc			1/	CDN price Retail custo	omers ca	n expect t	o pay su	bstantial p	remiums	over thes					
009 VDB 009	350 135	425 160	575 165	650 190	900	975 <b>22</b> 0	1,200	1,350 250	900 190	1,100 215	1,500 200	1,700 230	2,000 340	2,350 380	1,400 240	1,650 260	2,000	2,400 350	3,500	
910	125 125	135 135	150 150	160 160	155 155	170 170	180 190	200 210	170 170	185 185	190 200	210 230	250 275	280 300	240 240	260 260	325 - 325 -	350 350	600	+ 6
912	125	135	150 145	160	155	170	230 175	250 190	170 170	185	200	230	425 250 +	475 265	240	260	325 -	350 350	900	+ 6
914	125 125	135 135	145 150	155 160	155 155	170 170	175 230	190 260	170 170	185 185	190 190	210 210	250 + 340	265 375	240 240	260 260	325 - 325 -	350 350	600	+ 6
916 917	160	190	185	210	220	240	300	335	220	250	325	370	575	625	300	345	575 +	625	1,350	~ ~
						P	RO	OF 1	TWO	CE	NT	PIE	CES							
Two	o Cent	Piec	es 18	64-	1873									_						
164 Sm Mott		~~~	10,000	375	12,000	~ ~ ~ 460	15,000	~ ~ ~ 700	12,500 360	395	18,000	~ ~ ~ 675	21,000	~ ~ ~ 1,150	21,000	~ ~ ~ 800	25,500 850	~ ~ ~ 950	40,000	2.9
364 365	220	240	305	340	350	375	450	500	360	395	450	490	715	790	610	660 660	680 -	725 725	2,100	2,4
966 967	220	240	305 305	340	350 350	375 375	450 450	500	360 360	395 395	450 450	490	715	790 825	610	660	680 -	725	2,000	2,2
468 469	220 220	240 240	305 305	340 340	350 350	375 375	450 450	500 500	360 360	395 395	450 450	490 490	715 715	790 790	610 610	660 660	680 - 680 -	725 725	1,500	1,6
470 471	220 220	240 250	305 305	340 340	350 395	375 425	450 450	500 475	360 370	395 410	450 450	490 490	715 715	790 790	610 650	660 725	680 <b>-</b> 680 <b>-</b>	725 725	1,300 1,300	1.4
472 873	250 850	280 950	310 1,050	375 1 150	430 1,150	470 1,300	600	675 1,800	360 1,250	395 1,450	610 1,300	650 1,450	1,100 1,800	1,275 2,100	640 1,500	710 1,700	680 - 1,600	725 1,650	1,350 2,400	1.4
									HRE			PI	ECF	5						
The	ee Cer	at Sil	vore	185	4_1		,,,,,													
inr	P	R60		PR63		O/O PR6 BID		P BID	R65 ASK			PE BID	R60 ASK	BID	PR63	K BI	PR64	ASK	BID PI	165
New York	BID	2.4	5,00	00	~ ~ ~	10,000	ASK	20,000	~ ~ ~	1864		200	220	345	5 + 3	75 75	500 650	545 725	1 100	1
		1.1	2,00	00	3,200	5,000 3,500	6,000 3,900	12,000	~ ~ ~	1865 1866		200	220	345	5 + 3	75 75 75	500 525	725 550 575	1 100	1
100	. 5	7	1 70	00	2,300 1,875	3,800 +	4,300 3,100	7,800 5,000	5,300	1867 1868		200	220	345	+ 3	75	500	545	1.130	1
ment.	0		3.0	1 .	37 75	7 × 72	625 800	1 800 3 400		1869 1869 9	over 8	200	220	~ ~				51	1 1 10	1
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-	-				711)	1		1000	3 600			200	221	> 36		80	600	( )	1.1	1

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V-Nickels
Barber Dimes
Barber Quarters
St. Lib Quarters
Barber Halves

Walking Liberty Half Rolls

# We Will Travel Steinmetz Coins & Currency

Dennis E. Steinmetz • Robert Polito • David Carr 350 Centerville Rd. Lancaster, PA 17601

800-334-3903 • 717-299-1211



David Carr in New England 800-398-0040





# **GRADING EXCELLENCE**

### AT YOUR SERVICE:

SERVICE	FEE	TURN AROUND	DESCRIPTION
WALK THROUGH	\$125.00	Same Day Service	For those times when you want to move your inventory fast! Your coins are graded and returned within hours.
DISPATCH	\$80.00	24 Hours	A great service for a great price with a great turn around time. We receive your coins in the morning; out they go the next day.
EXPRESS	\$45.00	5 Working Days	Within a week, your coins are back. You can submit coins valued up to \$10,000.
FARLY BIRD	\$24.00	15 Working Days	Choose this economical service for your coins valued up to \$3,000. A convenient service with very few restrictions.
ADVANTAGF	\$19.00	25 Working Days	An excellent service for non gold US and World coins valued up to \$1,000. 5 coin minimum.
GOLDRUSH	\$19.00	7 Working Days	For \$5 Liberty, \$10 Liberty and \$20 Liberty dated after 1880, and \$10 Indian and \$20 Saint Gaudens, valued up to \$1,000. World coins valued up to \$500 are also accepted, all common dates.  5 coin minimum.
ECONOMY	\$15.00	30 Working Days	Now you can afford to have your lower valued coins graded. Accepting non gold US and World coins valued at \$300 or less.  5 coin minimum.
UNCERTIFIED PREGRADE	50 coin minimum for coins valued over \$300 \$5.00 per coin  100 coin minimum for coins valued under \$300 \$1.00 per coin	10 Working Days	Let us do the work! We'll pregrade your raw coins for you by selecting those pieces which meet your predetermined minimum grade. The coins which make the minimum grade will then be written up for you and submitted under the tier of your choice. We ask only that you send your raw coins in groups of 50 or more and that they all be of the same type.

ALL COINS MUST BE SUBMITTED THROUGH AN AUTHORIZED NGC MEMBER DEALER.
PLEASE REFER TO WORLD COIN LIST FOR ACCEPTABLE SUBMISSIONS.

STRICTLY, CONSISTENTLY, TECHNICALLY the best in the world.

# NUMISMATIC GUARANTY CORPORATION

P.O. BOX 1776 • PARSIPPANY, NJ 07054

(201) 984-6222

For a let of NGC dealers in your area and more information on our available services call or write our customer service department

Libouty Hos	J 1070	1007		_	CHALL						_
Liberty Hea	VF	- 1907 XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 O	225	370	- 1,350	10,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1844 1844 O	250 840 225	300 2,450 385	950 6,000 1,050	6,000 20,000 8,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1845 1845 O	485 310	- 725 470	- 2,600 - 1,650	13,500 9,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1846 1846 O 1847	675 325 225	1,100 700 250	5,000 2,000	19,000 8,500	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1847 O 1848	225 250	- 265 360	- 500 - 500 + 875	3,500 2,650 4,100	18,500 15,000 30,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m ~ ~ ~	n/m	n/m	n/m
1848 O 1849	395 225	850 265	3,250 + 600	- 13,000 - 2,700	8,000	20,000	~ ~ ~	n/m n/m	n/m n/m	n/m	n/m n/m
1849 O 1850 Large Date 1850 Small Date	575 225 535	1,750 315 1,200	3,600 + 740 - 2,400	17,500 3,200 13,000	13,500 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~
1850 O 1851	290 225	525 360	2,200 850	9,000 7,000	25,000	~ ~ ~	~ ~ ~	n/m n/m	n/m	n/m n/m	n/m n/m
1851 O 1852	235 245 435	- 325 270	~ 900 600	5,700 - 3,900	~ ~ ~ 19,500	~ ~ ~ 30,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1852 O 1853 3 over 2 1853	380 225	1,500 - 825 260	- 3,000 1,850 - 450	18,000 8,250 3,800	~ ~ ~ ~ ~ ~ 27,500	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1853 O 1854	255 - 260	350 - 300	1,150 1,100	7,000 7,200	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1854 O 1854 S	250 235	+ 650 400	- 1,350 - 800	9,000 8,000	~ ~ ~ 31,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1855 1855 O 1855 S	225 500 1,100	255 - 1,300 - 2,500	- 600 3,500 - 5,700	- 3,150 12,000 25,000	18,000 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1856 1856 O	225 + 550	- 250 1,250	- 550 3,700	- 3,000 12,500	8,000	19,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1856 S 1857	235	- 390 850	- 1,050 - 1,850	7,500 9,750	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1857 O 1857 S	775 300	1,550 900	3,850 - 1,550	15,000 8,700	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1858 1858 O 1858 S	4,000 245 1,500	8,700 595 3,500	17,500 - 1,250 9,000	40,000 9,000 25,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	n/m n/m	n/m n/m	n/m n/m
1859 1859 O	290 2,700	485 7,000	1,700 17,000	9,250 39,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1859 S 1860	2,000	- 4,300 700	- 2,000 - 2,000	35,000 8,750	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1860 O 1860 S 1861	400 1,900 225	1,000 5,250 250	2,300 15,000 - 450	10,000 35,000 - 2,550	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1861 S 1862	1,200 375	2,750 - 900	- 6,000 2,300	27,500 9,100	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~
1862 S 1863	1,300 3,100	3,600 7,750	7,500 19,500	30,000 45,000	~ ~ ~ 150K	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1863 S 1864 1864 S	1,150 1,325 3,650	3,050 3,000 8,000	7,900 6,600 17,500	21,000 19,500 40,000	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1865 1865 S	1,400 4,300	4,000 - 7,900	- 8,500 16,750	27,500 39,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ : n/m	~ ~ ~ n/m	~ ~ ~ n/m
1865 S Over Invert. 186 1866 S	2,900 2,700	5,900 4,950	- 10,500 14,750	39,500 38,000	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
With Motto 1866 1866 S	600 1,100	1,500 2,800	4,000 7,200	12,500 19,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1867 1867 S	1,250 1,800	3,400 6,400	5,300 - 11,000	22,500 35,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1868 1868 S	475 1,100	1,075 2,900	- 2,700 - 5,300	10,750 20,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1869 1869 S	1,200 1,100 650	3,350 - 2,800 1,100	7,700 - 6,100 - 2,600	27,500 29,000 13,500	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1870 1870 CC 1870 S	4,500 1,225	11,000 3,500	19,250 - 8,500	45,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1871 1871 CC	1,100 1,300	2,400 3,900	3,750 13,000	20,000 32,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1871 S 1872	1,100 2,000	- 2,100 3,100 6,000	7,000 10,000 14,500	22,000 25,000 40,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m   ~ ~ ~	n/m ~ ~ ~ n/m	n/m   ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1872 CC 1872 S 1873	1,250 725 3,200	6,000 1,500 7,500	4,600 19,000	20,000 45,000	~ ~ ~	24,000	~ ~ ~	n/m	n/m	n/m	n/m
1873 CC 1873 S	2,000 950	6,500 1,850	15,000 - 4,600	37,500 25,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1874 1874 CC	206 500 - 850	220 2,600 - 2,800	- 300 6,500 9,250	1,700 19,000 35,000	6,000 ~ ~ ~ ~ ~ ~	17,500 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/nı n/m	~ ~ ~ n/m n/m
1874 S 1875 1875 CC	34,000 2,800	7,200	7,230 ~ ~ ~ 16,000	23,000 ~ ~ ~ 42,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	200K n/m
1876 1876 CC	2,200 2,500	7,250 6,100	19,000 15,000	45,000 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ ~ n/m
1876 S 1877	1,350	2,150 4,100 3,650	6,400 10,000 7,000	32,000 35,000 25,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1877 CC 1877 S	1,650 425 206	3,650 - 950 212	- 2,900 250	19,500 1,350	~ ~ ~ 5,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1878 1878 CC 1878 S	2,700 585	6,400 - 950	13,500 - 2,500	32,500 17,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1879 1879 CC	206 3,100	212 6,350	222 15,000	- 395 35,000	3,500	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1879 O 1879 S	1,400 206	4,800 212 212	9,500 222 222	25,500 1,350 245	6,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1880 1880 CC 1880 O	206 365 - 240	600 525	- 1,600 - 1,375	6,000 6,000	~ ~ ~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1880 S 1881	206	212	240 - 225	- 340 - 240	- 1,025 10,500	3,600	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1881 CC 1881 O	315 270 206	460 - 575 212	875 - 1,300 222	4,200 5,250 - 238	10,500 ~ ~ ~ 4,800	23,000 ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/n n/n
1881 S 1882	206 206 425	212 - 900	222 2,800	- 238 6,900	- 1,275 20,000	3,100	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1882 CC 1882 O 1882 S	255 206	475 225	- 1,000 - 295	4,500 - 400	14,250 - 3,100	~ ~ ~ 11,500	~ ~ ~	n/nı n/nı	n/m n/m	n/m n/m	n/n n/n
1883 1883 CC	206 350	212 - 550	222 1,700	- 238 5,500 27,500	4,000 22,500 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	19,000 n/m n/m	~ ~ ^ n/n n/n
1883 O 1883 S	1,800 230 235	6,250 265 250	11,000 315 280	27,500 725 850	5,750	~ ~ ~	~ ~ ~	n/m	n/m	n/m 22,000	n/n
1884 1884 CC 1884 S	400 206	750 212	+ 2,600 265	6,500 - 450	20,000 5,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1885 1885 S	206 206	225 225	245 245	360 - 275	4,000 5,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ^ n/n

10 All		B	-	-
- 454	CONTRACT.	Jo I		05
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	WIND WITH	746 - 486	-	uu

# COIN DEALER Newsletter QUARTERLY EAGLES

Page 18

	\ F	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
Total Miles Inc.	210	220	240	- 350	- 2,200						
16.1	306	212	222	270	- 1,275	6,000 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	n/m	n/m	
at i	220	270	400	- 700	5,000	~~~	~~~	~~~	~ ~ ~	17,000	
	200	212	225	250	3,000	~~~	~~~	n/m	n/m	n/m	
187	2	24	275	- 675	5 250	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ 1	-11
	2 0	212	250	480	3,\$00	~ ~ ~	~ ~ ~	n/m	n/m	n/m	17
112 0	206	212	222	245	- 2,750	~ ~ ~	~~~	n/m	n/m	n/m	Г
and 5	260	340 212	700 230	1,900 290	6,7\$0 - 1 750	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	
	20n	225	280			~ ~ ~	~~~	n/m	n/m	n m	- 1
100 (40)	260	290	+ 450	- 600 1,225	4,900 5,500	~ ~ ~	~ ~ ~	N N N	~ ~ ~	~ ~ ~	~ ·
	206	212	225	250	2,750	~ ~ ~	~~~	n/m 2.500	n/m 8.000	n/m 15,000	
CC	245	275	365	525	3,500	~ ~ ~	~~~	n/m	n/m	n/m	n
492	206	212	222	245	1,050	~~~	~~~	2,400	12,000	~~~	~ ~
492 CC	250	310	- 450	1,700	6,000	12,500	~~~	n/m	n/m	n/m	n
892 O	215	225	255	- 340	4,000	~~~	~~~	n/m	n/m	n/m	r
192 S	206	220	260	- 315	2,500	~ ~ ~	~~~	n/m	n/m	n/m	1
893	206	212	222	245	- 900	1,800	~~~	~ ~ ~	~~~	15,750	~ .
493 CC 493 O	320	500	- 1,350	+ 3,800	9,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	r
493 S	206 215	- 220 230	- 245	550	4,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	r
			250	- 465	4,150	N N N	~ ~ ~	n/m	n/m	n/m	Г
844 O 484	210	212	222	245	- 925	3,900	~~~	~~~	~~~	~~~	~ /
894 S	215 215	225 270	250 + 575	1,000 2,900	- 5,600 7,500	~ ~ ~	~ ~ ~	n/m n/m	n/m	n m	r
	210	220							n/m	n/m	r
495 495 O	215	225	225 255	245 - 460	- 1,075 3,000	3,500	~ ~ ~	2,350	8,700	17 000	~ /
495 S	215	250	- 575	2,750	7,500	17,500	~~~	n/m n/m	n/m n/m	n/m n/m	r
896	210	220	245	260	- 1,300	~ ~ ~	~~~	2,300	8,700	14,000	26,0
846 S	- 210	- 240	- 460	- 3,000	9,500	~~~	~~~	n/m	n/m	n/m	n
897	206	212	222	245	- 950	1 800	~~~	2,350	12,500	~~~	~ ~
897 O	220	230	245	560	2,750	~ ~ ~	~~~	n/m	n/m	n/m	n
897 5	210	220	250	- 925	4,000	~~~	~~~	n/m	n/m	n/m	n
8∋8 898 S	206	212	240	265	- 950	1,800	~~~	2,200	8,500	15,000	27,0
	- 210		- 255	~ 300	- 1,800	3,850	~~~	n/m	n/m	n/m	n
899 O	206	212	222	245	- 950	2,000	3,750	2,300	7,900	14,000	26,0
899 S	225 215	235 225	275 240	- 585 330	- 3,000 - 1,300	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
900	206	212	222	245	- 1,000	2,000	7,000	2,150	8,100	14,500	26,0
900 S	225	235	360	725	3,500	~~~	~~~	n/m	n/m	n/m	E
9FT	206	212	222	- 238	- 900	- 1,375	- 2,500	2,100	8,100	14,000	27,5
901 O	215	225	245	- 32S	- 1,600	~~~	~ ~ ~	n/m	n/m	n/m	r
901 S	206	212	222	- 238	~ 900	- 1,375	- 2,500	n/m	n/m	n/m	r
9(2	210	22\$	245	270	- 1,S00	~~~	~~~	2,100	8,100	14,000	30,0
902 S	206	212	222	- 238	- 900	- 1 500	- 3,000	n/m	n/m	n/m	I
903	206	225	245	275	- 900	- 2,900	~~~	2,100	8,100	14,750	~ -
963 O 963 S	210	235	250	325	2,100	~ ~ ~	~ ~ ~	n/m	n/m	n/m	ı
	206	212	230	265	- 900	1,500	- 3,000	n/m	n/m	n/m	1
9( <b>4</b> 904 O	206	212	235	260	- 900	1,800	~~~	2,150	8,\$00	15,000	~ .
90.5	210 206	220 212	+ 240 230	- 340 250	2,150 - 900	2,700	4,750	n/m 2,100	n/m 7,900	n/m 19,250	30,0
X 5 S	206	220	- 260	1,700	5,250	2,700	4,730 ~ ~ ~	2,100 n/m	n/m	n/m	.50,
906	206	212	222	- 238	- 1,000	~~~	~ ~ ~	2,100	7,900	14,000	26.0
906 D	206	212	222	- 238	- 900 - 900	- 1,625	- 3,250	2,100 n/m	n/m	n/m	20,
906 O	210	215	+ 240	450	2,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	
906 S	210	220	230	575	2,500	5,800	10,500	n/m	n/m	n/m	1
¥7	206	212	222	- 238	- 900	1,800	5,750	2,100	7,900	14,000	26,
907 D	206	212	222	- 238	- 900	2,\$50	~ ~ ~	n/m	n/m	n/m	1
907 S	230	240	250	700	2 500	5,500	~ ~ ~	n/m	n/m	n/m	ı

					DOG	DIE EL	1AFE2	These prices are	e applicable to	grades as standar	dized by PCGS	and NGC.
Liberty Head	1 1	849-	<b>-1907</b>									
No Motto Ty 1												
1849 1 Minted		~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ′
1850	-	440	- 485	700	- 2,000	17,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ :
1850 O		485	850	2,200	12,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/:
1851	-	440	- 470	\$50	1,850	15,250	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/:
1851 O	-	465	540	- 1,175	8,400	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/
1852	-	440	- 460	550	2,400	8,000	13,000	~~~	n/m	n/m	n/m	n/
18°2 O		455	540	1,300	8,500	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/
1853 3 over 2		520	950	2,000	13,500	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/
1853	-	450	- 460	550	3,750	13,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
1853 O	-	465	675	2,900	16,000	~~~	~~~	~~~	n/m	n/m	n/m	n/i
1854	-	440	- 480	550	4,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~
1854 O		11,500	20,000	43,000	100K	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/
1854 S	-	465	520	700	2,200	6,000	13,000	20,000	n/m	n/m	n/m	n/
1855	_	440	- 490	725	6.250	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/
1855 O		1,700	3,800	11,000	45,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
1855 S	_	440	- 460	650	7,550	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/
1856	_	465	- 490	700	6,250	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/
856 O		12,650	22,000	45,000	100K	220K	~~~	~ ~ ~	n/m	n/m	n/m	n/
1856 S	_	440	- 460	550	3,100	12,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
15.7	_	455	- 470	550	3,000	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
18 7 O	-	725	1,275	2.800	11,500	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/
18 7 S		440	- 460	600	2,750	8,000	13,500	~ ~ ~	n/m	n/m	n/m	n/
			725		- 4,200	-	~~~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~
1 4		540 800	1,325	1,100 3,500	12,500	~~~	~~~	~~~	n/m	n/m	n/m	n/
1 5		440	- 460	700	7,200	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
								~~~	~~~	~~~	~~~	As Pa
859		650	1,850	4,700	30,000 30,000	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n'
1859 O		2 150	4 850 - 475	8,500 625	- 3,000	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/
859 S						-					~~~	As No
460		440	- 475	575	- 3,100	12,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	n/m	n/
360 Q		2,350	4 000	9,500	30,000 4,800	14,000	~ ~ ~	~~~	n/m	n/m	n/m	n/
itori 5		44()	- 460	- 775								~ ~
-		\$180	- 460	550	- 1,400	5,600	10,000	20,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	n
dien ()		175	2,400	4.8()()	14,500	N N N	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n
(80.2)		4	~ 485	800	6,100	19,250	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m	
COLUMN ROOM		- ~ 4 ×	7 500	~ ~ ~ 14 500	47,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	**
III. I Finger Res	_		7 500				-					
WU		64	1 300	- 1,950	12,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	A N N	n/m	- 10
30 T		4	555	1,200	7,000	~ ~ ~	~ ~ ~	~~~	n/m ~ ~ ~	n/m	~ ~ ~	
-		1	525	1 100	10,500	- 24 000	~ ~ ~	N N N	n/m	n/m	n/m	
#1/a-	-/-	5-57	170	725	4 500	15,000	~~~	~~~	-			- 20
INC.		4	635	1,200	8 750	~~~	~ ~ ~	~ ~ ~	~~~	30 000	2.03	-
1949		-1	550	- 1.100	- 7.000	~~~	~ ~ ~	~ ~ ~	n/m	n, nt	n. n.	
-	-	1.6	- 160	750	- 5 500	15,000	~~~	~ ~ ~	~~~	N/ N/ N/	7 11 11 11	-
All III		1	- 180	- 775	6.000	18 500	~ ~ ~	~~~	n/m	n/m	nin	- 5
Committee of the Commit				2 2111	10.000				0/100	D/89	13 (1)	

# DOUBLE EAGLES

Liberty	Head	1849-	-1907										
With Motto Ty 2	- 1	VF	XF	AU	M	IS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1866 1866 S		440 490	520 635	- 775 - 1,225	-	3,400 8,000	21,000	~ ~ ~	~ ~ ~	15,000	~ ~ ~	45,000	90,000
1867 1867 S		- 408 450	- 420 500	+ 550 + 1,200	-	825 9,850	14,000	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1868 1868 S 1869	0 1	- 425	- 460	- 1,600 - 800	-	6,000 6,000	27,500 ~~~	~ ~ ~	~ ~ ~	4,950 n/m	20,250 n/m	45,000 n/m	90,000 n/m
1869 5 1870		- 485 - 420	575 450	- 850 575	+	3,500 3,200	19,500 22,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	93,500 n/m
1870 CC 1870 S		500 18,500 - 408	775 32,000 - 420	- 1,100 55,000 + 525		6,000 100K 3,650	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1871 1871 CC		485 1,600	750 3,200	1,100 + 8,250		3,850 29,000	21,500 13,750 ~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1871 S 1872		- 408 - 408	- 420 - 420	+ S25 + 525	-	3,100	17,500	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1872 CC 1872 S		775 - 408	- 1,400 - 430	- 3,000 + 500	+	15,000 1,850	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	25,000 n/m n/m	47,000 n/m n/m	~ ~ ~ n/m n/m
1873 Closed 3 1873 Open 3		450 - 408	535 - 420	+ 1,000 + 475	+	1,400 520	+ 4,800	~ ~ ~ 11,000	37,000	~ ~ ~ n/m	~ ~ ~ n/m	46,000 n/m	~ ~ ~ n/m
1873 CC Closed 3 1873 S		- 408	- 1,150 - 420	+ 3,600 - 445	+ -	15,000 1,050	15,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1874 CC 1874 S		- 415 490 - 408	- 430 600 - 440	+ 485 - 1,000 + 475	-	825 5,500 875	14,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	44,000 n/m	~ ~ ~ n/m
1875 1875 CC		- 415 450	- 425 475	+ 445 + 700	-	475 1,400	- 4,200	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m 200K
1875 S 1876		- 408 - 415	- 420 - 430	+ 485	_	525	13,000 9,000 - 4,200	2 ~ ~ ~ ~ ~ ~ 11,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1876 CC 1876 S		450 - 408	525 - 420	+ 775 + 445	-	2,800 475	24,000	16,000	~ ~ ~	~ ~ ~ n/m n/m	21,000 n/m n/m	44,000 n/m n/m	n/m n/m
Dollars on rev Ty 3 1877		- 420	- 435	- 465	-	485	2,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1877 CC 1877 S		500 - 408	725 - 425	- 1,175 - 440	-	8,000 500	~ ~ ~ 2,500	~ ~ ~ 5,200	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1878 1878 CC 1878 S		- 415 650 - 415	- 425 1,300 - 430	- 435 3,500 - 460		480 13,500 575	3,150	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1879 1879 CC		- 420 700	- 435 1,250	- 460 3,600		900	6,000	~~~	~~~	n/m	n/m	n/m	n/m
1879 O 1879 5		2,200 - 415	3,600 - 430	8,500 - 460	_	15,000 22,000 1,075	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m <b>n</b> /m
1880 1880 S		- 415 - 415	- 430 - 430	560 450	_	2,200 1,200	12,000 - 6,750	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1881 1881 5		2,800 - 408	4,750 - 420	12,500 490	-	35,000 700	6,000	~ ~ ~	~ ~ ~ ~ ~ ~	6, <b>00</b> 0 n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1882 1882 CC 1882 5		5,250 470	11,000 515	18,000 725		45,000 4,500	~ ~ ~	~~~	~ ~ ~	6,000 n/m	~ ~ ~ n/m	44,000 n/m	~ ~ ~ n/m
1883 Proof Only 1883 CC		- 415 ~~~	- 430	- 455		500 n/m	n/m	~ ~ ~ n/m	~ ~ ~ n/m	n/m 20,000	n/m 35,000	n/m	n/m
1883 S 1884 Proof Only		- 480 - 415	- S20 - 430	700 - 455	_	3,700 475	- 2,200	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1884 CC 1884 S		460 - 420	520 - 430	+ 700 - 455	_	n/m 2,000 470	n/m ~ ~ ~ - 3,000	n/m ~ ~ ~ 6,000	n/m ~ ~ ~ ~ ~ ~	20,000 n/m	35,000 n/m	~ ~ ~ n/m	~ ~ ~ n/m
1885 1885 CC		5,000 700	6,250 1,250	- 8,500 + 2,750		24,000 8,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m 9,500 n/m	20,000 n/m	29,500 n/m	n/m + 70,000
1885 S 1886		- 415 6,000	- 425 9,000	- 445 - 19,000	-	470 35,000	- 2,100 46,000	~ ~ ~	~ ~ ~	n/m 8,500	n/m 20,000	n/m 29,500	n/m n/m 65,000
1887 Proof Only 1887 S		~ ~ ~ - 415	- 425	- ~ ~ ~ - 445	_	n/m 525	n/m 3,000	n/m ~ ~ ~	n/m ~ ~ ~	15,000 n/m	26,000 n/m	41,000 n/m	~ ~ ~ n/m
1888 1888 S		- 415 - 415	- 425 - 425	- 445 - 445	-	560 465	3,000 - 1,850	~ ~ ~	~ ~ ~	6,000 n/m	17,500 n/m	26,000 n/m	~ ~ ~ n/m
1889 1889 CC 1889 S		- 415 550 - 415	- 425 600 - 420	- 450 900 - 430		600 2,900 465	10,000 2,800	~ ~ ~	~ ~ ~	7,000 n/m	16,500 n/m	25,000 n/m	50,000 n/m
1890 1890 CC	-	- 415 475	- 425 500	- 460 + 700	-	525 3,150	2,450 11,500	~~~	~ ~ ~	n/m 6,000 n/m	n/m 17,000	26,000	n/m
1890 S 1891	-	2,450	- 420 3,750	- 445 6,750	-	475	3,250	~ ~ ~	~~~	n/m 5,500	n/m n/m	n/m n/m	n/m n/m
1891 CC 1891 S	-	1,200 408	1,900 - 420	3,750 - 435	_	9,500 470	27,000 - 1,225	~ ~ ~ 4,400	~ ~ ~	n/m n/m	n/m n/m	24,500 ! n/m n/m	~ ~ ~ n/m n/m
1892 1892 CC		800 520	1,075 600	1,950 1,050	-	5,500 2,550	15,000	~ ~ ~	~ ~ ~	5,000 n/m	15,500 n/m	22,500 n/m	~ ~ ~ n/m
1892 S 1893	-	408	- 414 - 425	- 435 - 445	-	460	- 1,100 - 1,350	~ ~ ~	~ ~ ~	n/m	n/m   ~ ~ ~	n/m	n/m ~ ~ ~
1893 CC 1893 S 1894		550	600 - 425	+ 850 - 435	_	1,600 46S	- 7,000 1,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1894 5 1895		415 415 415	- 425 - 425 430	- 435 - 445 - 455		475 470 475	- 750 925 675	3,400 3,150 - 2,100	~ ~ ~ ~ ~ ~ ~ ~ ~	4,600 n/m 5,250	14,250 n/m 16,000	23,500 n/m 24,500	45,000 n/m ~ ~ ~
1895 S 1896	-		- 425 - 425	- 43S - 440	-	460	775 - 745	1,950 3,000	~ ~ ~	n/m 4,150	n/m 12,250	24,500 n/m	n/m 41,000
1896 S 1897	_	415 408	- 42S - 414	- 440 - 430	-	465 465	- 750 700	3,450 - 2,800	~ ~ ~	n/m 5,000	n/m 16,000	n/m 26,000	n/m
1897 S 1898	-	415	- 425 425	- 440 - 440	-	480 460	- 6S0 - 2,300	2,150	6,000	n/m 4,150	n/m 12,250	n/m 22,500	n/m 41,000
1898 S 1899 1899 S		408 408 408	- 414 - 414	- 425 - 425	- -	460 460	- 600 - 600	- 1,100 - 1,100	~ ~ ~	n/m 4,150	n/m 12,250	n/m 22,500	n/m 41,000
1900 1900 5	-	408	- 414 - 414	- 425 - 425	-	460 460	- 600 1 100	- 970 - 4.400	4,500	n/m 4,150	11,500	22,500	n/m 41,000
1900 S 1901 1901 S		408 408 415	- 414 - 414 430	- 425 - 425 - 460	-	460 460 480	- 600 - 600	4,400 - 980 4,000	2,525	n/m 4,150 n/m	n/m 12,250 n/m	n/m 24,000 n/m	n/m ~ ~ ~ n/m
1902 1902 S	-	415 408	435 - 425	480 - 440	-	720 470	3,000 1,450	2,600	~ ~ ~ 6,500	4,150 n/m	14,000 n/m	26,000 n/m	~ ~ ~ n/m
1903 1903 S	-	408 408	- 414 - 414	- 430 - 430	-	460 460	- 600 + 775	- 990 2,000	- 2,525 6,500	4,150 n/m	12,250 n/m	23,500 n/m	~ ~ ~ n/m
1904 1904 S		408 408	- 414 - 414	- 424 - 424	-	460 470	- 600 - 600	- 990 - 990	- 2,525 3,600	4,150 n/m	11,500 n/m	22,500 n/m	41,000 n/m
1905 1905 S	-	420 408	435 - 430	- 460 - 440	-	900	10,000 + 900	- 1,800	~ ~ ~	4,150 n/m	12,250 n/m	23,000 n/m	~ ~ ~ n/m
1906 1906 D 1906 S	-	415 408	- 420 420 - 420	- 450 - 430 - 440	-	550 460 460	- 2,300 850 - 800	5,000 2,200 2,650	~ ~ ~	4,150 n/m	12,500 n/m	22,500 n/m	41,000 n/m
1906 S 1907 1907 D	-	408 408 408	- 420 - 414 - 414	- 440 - 424 - 424	-	460 460	- 600 - 600	- 1,325 - 990	- 2,S25	4,150 n/m	n/m 11,500	n/m 22,500	n/m
1907 D 1907 S		408 408	- 414 - 414	- 424 - 424	-	460	- 600	- 2,300	- 2,525	n/m n/m	n/m n/m	n/m n/m	n/m n/m

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P855.

# the COIN DEALER CDN QUARTERLY III newsletter

Vol. IV No. 6

June 9, 1995

Single copy price \$5.00

## The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly Greysheets included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

### **SPOT PRICES AT QUARTERLY PRESS TIME:**

Silver \$5.29 Gold \$384.75

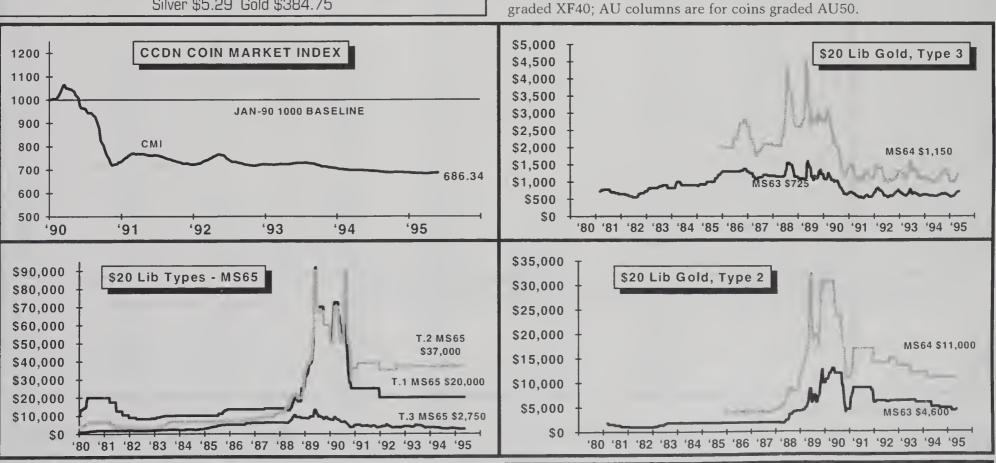
## Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholes ale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect last-known information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of sight-seen trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde ("~") indicates no reliable pricing information is available; an "n/m" indicates that none were made. Prices in the XF columns are for coins



### the COIN DEALER newsletter

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### the COIN DEALER newsletter

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June 1995			PEALER N						I'	age 14
Stella 1879-	<b>-</b> 1880		, odi, b	O L L ( I	1, 40		-		-	=
To Street Street	\F	XF + 14 ×0	AU 1	PR60	PR61 + 22 750	PR62	PR63	29 800	R64	PR65
And County from	~ ~	~ ~ ~	~ 10 21 H	90 000 30 000 ~ ~ ~	100F 35 000	4(	120K	14 K 50 000	16 K 60 000 250K	48 72 3
			HAL	F EAC	iLES					
Capped Bus	t to Right 179	95-1807								
Small Eagle	F	VF	XF	AU	1	MS60	MS63	MS64		MS65
1795 1796 6 over 5 1797 15 Stars	4 200 5,000 7,400	5,900 7,600 9,300	+ 7,500 12,000 18,750	1	2,000 + 8,000   9,000	19,000 44,000 55,000	70,000	1	115K	27°
1797 16 Stars 1798	6,500 20,500	8,200 36,000	17,500 55,000	3	7,000 7,500	50,000 105K	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		~ ~ ~	~ ~
Heraldic Eagle 1795 1797 7 over 5	5,800 5,500	8,500 7,250	12,500 11,750		6,000	40,000 60,000	~ ~ ~		~ ~ ~	~ ~
1797 16 Star Obverse 1798 Small 8	1,100	1,325	2.400		3,650	6,650	~ ~ ~	-	~~~	~ ~
1798 Large 8 13 Stars 1798 Large 8 14 Stars	1,125 1,575	1,350 1,800	2,400 3,600		3,900	9,100	~ ~ ~		~ ~ ~	~ ~
1794 1800	1,325 1,125	1,625 1,300	2,925 1,900		3,800 2,300	10,500 4,750	19,000 12,250		34,500 34,250	~ ~
1802 2 over 1 1803 3 over 2	1,125 1,100	1,300 1,300	1,900 1,900		2,300 2,300	5,125 4,750	12,000 ~ 11,750		25,500 32,500	70,0 75,0
1804 Sma   8 1804 Sm 8 over Lg 8	1,125 1,125	1,325 1 350	1,900 1,925		2,450 2,900	5,500 5,900	17,000 18,000	-	31,750 37,000	~ ~
1805 1806 Pointed Top 6	1,125 1,225	1,375 1,450	1,900 2,100		2,450 + 2,600 +	4,600 5,000	- 11,750 18,000		32,000	~ ~
1806 Round Top 6 1807	1 100 1,175	1 300 1.375	1,900 1,900		2,300 + 2,300 +	4,600 4,600	10,500 15,000		25,500 31,000	68,7 72,5
Capped Bus	st to Left 1802	7-1812	QUARTERLY pr	ices are base	d on current g	rading standare	ds.			
1807 1808 8 over 7	1,100 1,200	1,325 1,400	1,825 - 2,400		2,400 + 3,600 +	4,400 8,500	+ 10,000 15,500		21,500 30,000	85,0
1808 1809 9 over 8	1,100 1,100	1,325 1,350	1,875 1,875		2,400 + 2,400 +	4,400 4,400	14,000 + 10,000		25,000 20,000	~ ~
1810 Sm. Date, Sm. 5 1810 Sm. Date, Tall 5	7,000 1,150	16,500 1,400	27,500 1,875		36,000 2,400	75,000 4,500	~ ~ ~ 12,000		28,000	~ ~
1810 Lg. Date, Sm. 5 1810 Lg. Date, Lg. 5	+ 10,000 1,100	+ 20,000 1,325	+ 35,000 1,875		5,000 + 2,400 +	90,000 4,400	+ 10,000	_	~ ~ ~ 18,000	~ ~
1811 1812	1,100 1,100	1,325 1,350	1,875 1,800		2,400 + 2,400 +	4,400 4,400	10,750 + 10,000	_	29,000 17,000	~ ~ 87 5
	st 1813—1834	Retail custome	rs should not expec	et to be able t	o purchase coi	ns at the whol	esale levels prese	ented in the Q	UARTERLY	•
Large Size 1813 1814 4 over 3	1,300 1,500	1,600 1,950	2,050 2,350		2,600 3,400	5,300 6,400	+ 10,700 14,250	-	19,000 32,500	53,5 60,0
1815 1818	27,500 1,400	36,000 1,800	45,000 2,300	8	3,000 3,000	5,300	11,000		~ ~ ~ 27,000	~ ~
1818 5D over 50 1819	5,000	9,000	13,000		8,000	25,000	35,000		47,500	~ ~
1819 5D over 50 1820	~ ~ ~ 1,500	1,925	2,400		3,600	6,650	11,000		22,000	~ ~ 53,5
1821 1822	2,000 400K	+ 4,000	+ 7,500		0,000 +	15,500	+ 26,500	+	44,000	10
1823 1824	1,500 3,600	1,950 7,000	2,900 10,500	1	4,500 5,000	11,000 22,000	17,500 35,000		33,000 57,500	~ ~
1825 5 over 1 1825 5 over 4 1826	3,300 ~ ~ ~ 2,650 r	+ 5,000 ~ ~ ~ + 5,250	+ 6,000 ~ ~ ~ + 6,250		7,250 + ~ ~ ~ 0,000   +	~ ~ ~	+ 20,000 ~ ~ ~ + 24,000	† +	40,000 ~ ~ ~ 42,500	~ ~ ~ ~ 75,0
1827	4,100	6,000	8,000	1	3,500	23,000	37,500		~ ~ ~	~ ~
1828 8 over 7 1828 1829 Large Date	2,500 ~ ~ ~	3,500	7,000	1	0,000	16,000 ~ ~ ~	27,500		42,500	~ ~
Small Size 1829 Small Date	26,750	35,250	50,250		~ ~ ~	~ ~ ~	~ ~ ~		~ ~ ~	~ ~
1830 1831	3,150 3,350	3,750 4,100	4,600 5,100		5,850 6,300	9,600 11,100	25,500 25,500		43,000 47,500	~ ~
1832 12 Stars 1832 13 stars	24 250 3,250	32,100 4,100	45,100 5,300		6,100	10,325	25,500		~ ~ ~	~ ~
1833 Large Date 1833 Small Date	2,900 6,300	3,600 7,600	4,350 9,100		4,850 ~ ~ ~	8,850	18,850	+	40,000	100
1834 Plain 4 1834 Crosslet 4	2 900 2,900	3,600 3,600	4,350 5,600		4,850 7,100	10,850 13,600	23,500 27,500		46,000 51 000	~ ~
Classic Hea	d 1834—1838	QUARTERLY p AU55 can be ex	rices are for XF40 ar pected to bring subst	nd AU50 grade antially higher	es; specimens g prices.	rading XF45 or				
1834 Plain 4 1834 Crosslet 4	200 - 700	220 1,500	- 335 2,300		700 4,000	1,900 12,500	+ 5,000 ~ ~ ~		9,500	42.5 ~ ~
1835 1836	200 180	220 220	- 385 - 335	-	600 625	2,475 1,900	6,700 - 5,000		11,000 11,000	~ ~ 50.0
1337	200 200	220 220	395 390	-	750 600	2,575 2,675	8,500 8,500		19,000 19,250	~ ~
1838 C 1438 D	725 650	1,400 1,250	3,000 2,500		5,000 4,000	18,000 13,000	~ ~ ~		~ ~ ~	~ ~
Liberty Hea	ad 1839—190			1		Here	nn a c	Division	DDG.	-
vo Morro	VF XF		MS60	MS63	MS64 35,000	MS65	PR60	PR63	PR64	PR65
IMP.	200 650 625	340 850 1,150 2,776 1,250 2,250	5 17,000	12,250 ~ ~ ~ ~ ~ ~	35,000	~ ~ ~	n/m n/m	n/m n/m	n/n n/n	1
(3A)	16( 610	245 800 1,175 3,400	3,200	12,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/n	
(NAC D) Own To	600 230	1,200 4,600 600 - 1,200	11,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/n n/n	5
197	34.4	700 - 1 900 950 - 2,62	4 500	12,500 25,000	20,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/n	
IMI D	6(1)	850 2,350 R x) 2,500	9,500	27 (00) 17,500	45,000 29,000	70,000 57,000	n/m	n/m	n/n	1
D.O Lagr. Leville	2 d	(CR) 2,500 1 50 2,100 2 DOT 50 OO	11,000	17,500 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	n/m   n/m	n/m n/m	n or n n	3 1
DEL LOS DES	( 4)	10 - 230	9.000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	nn	1
(100 D.G-04 Star-		4 10 (not		~ ~ ~	~ ~ ~	~~~	n-m	n/m	n	

- 11	1.4070	1000		JIG	LF EAC	JLE2				_	
Liberty He	ad 1839 – vf	- 1908 XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 C	130 550	155 + 1,100	250 2,675	1,475 8,000	8,600 32,500	23,000 55,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1843 D 1843 O Small Letters	475 370	750 1,000	- 1,650 2,625	7,250 + 14,000	23,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1843 O Large Letters	185	850 160	2,250	9,000 1,900	- 22,000 6,250	35,000 21,500	~ ~ ~	n/m	n/m	n/m	n/m
1844 C 1844 D 1844 O	575 - 450 195	1,500 750 275	4,800 1,800 540	12,000 8,750 3,500	21,500 10,500	21,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m n/m	n/m n/m n/m
1845 1845 D	140 500	160 750	210 1,750	2,300 9,250	7,400 22,500	17,500	~ ~ ~	n/m ~ ~ ~ n/m	n/m	~ ~ ~ n/m	~ ~ ~ n/m
1845 O 1846	300 300	520 160	2,150 300	8,500 2,200	23,000 7,600	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1846 C 1846 D	690 500	1,700 800	3,900 2,350	14,000 8,250	+ 51,000 18,000	~ ~ ~ 35,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1846 O 1847	275 130	700 155	2,300 265	11,000 1,250	20,000 6,000	20,000	~~~	n/m	n/m	n/m	n/m
1847 C 1847 D	475 425	975 800	- 2,450 - 1,800	9,000 5,600	27,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1847 O	1,200	+ 4,500 190	+ 9,000 - 360	+ 16,000 1,600	+ 28,000 6,750	23,000	~ ~ ~	n/m	n/m	n/m	n/m
1848 C 1848 D	500 450	1,050 875	- 2,000 - 2,300	10,500 10,500	~ ~ ~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m 
1849 1849 C 1849 D	145 420 575	185 825 800	600 - 1,800 2,350	2,100 8,350 11,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1850	250 410	675	- 1,000	3,500 8,500	13,000 21,000	27,000 46,000	63,000	~ ~ ~   n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1850 C 1850 D	465	825 1,100	- 1,850 - 2,700 - 210	14,500 2,300	9,800	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m n/m
1851 1851 C 1851 D	130 475 475	160 700 1,100	2,100 2,100	9,100 9,250	20,000	40,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1851 O 1852	410	1,025	3,300	- 13,000 1,200	+ 5,750	21,250	~~~	n/m n/m	n/m	n/m n/m	n/m n/m
1852 C 1852 D	425 420	700 725	1,600 1,750	7,500 7,000	20,000	38,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 1853 C	130 425	155 850	- 200 1,700	- 1,200 6,500	9,750 21,000	23,000	55,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 D 1854	385 145	725 - 200	1,600 375	5,300 1,900	21,000 9,000	55,000 20,000	~ ~ ~	n/m ~ ~ ~	n/m	n/m ~ ~ ~	n/m
1854 C 1854 D	390 400	1,100 800	2,700 1,700	10,000 8,500	32,000 18,000	~ ~ ~ 36,000	70,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1854 O 1854 S	220	380	1,125 200K	6,300 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1855 1855 C	130 485	160 1,200	- 2,200 - 2,200	1,300 8,000	7,425 34,000	33,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	n/m
1855 D 1855 O	525 450 285	925 1,750 700	2,050 4,200 2,050	11,500 16,500 10,000	35,000	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1855 S 1856	135	155	210 2,000	2,000 9,250	8,100	26,000	46,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1856 C 1856 D 1856 O	435 435 475	785 800 1,600	2,000 2,200 4,500	9,000 17,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1856 5 1857	225	- 550 160	- 1,325 300	5,500	8,100	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1857 C 1857 D	435 430	850 785	- 1,750 - 2,100	8,250 9,250	23,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1857 O 1857 S	465 225	1,150 - 525	4,200 1,150	16,250 7,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1858 1858 C	225 450	475 775	- 900 - 2,300	3,500 11,000	11,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1858 D 1858 S	450 465	830 1,500	- 1,700 3,900	9,250 17,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1859 1859 C	235 425	525 1,100	1,100 2,500	5,300 10,500	45,000	60,000	80,000	n/m n/m	n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1859 D 1859 5	525 1,000	1,300 2,600	2,050 - 8,000	9,250 25,000	33,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1860 1860 C 1860 D	200 625 600	450 1,300 1,325	- 975 2,200 2,300	3,500 10,000 11,500	11,500 ~ ~ ~ 25,000	~ ~ ~ ~ ~ ~ 49,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1860 S 1861	825 130	1,600 155	6,000	18,500 1,075	+ 5,600	9,000	~ ~ ~ 26,000	n/m	n/m	n/m	n/m
1861 C 1861 D	1,225 3,200	2,600 5,250	5,900 14,500	21,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1861 S 1862	800	- 3,350 1,225	6,300 3,100	26,500 15,500	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1862 S 1863	2,600 875	7,500 2,750	17,500 4,500	45,000 18,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~
1863 S 1864	1,050 465	2,900 1,350	- 3,400	26,000 10,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 10,000	n/m 20,000	n/m 45,000
1864 S 1865	3,550 965	8,500 2,500	25,000 5,000	45,000 17,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m	n/m ~ ~ ~ n/m
1865 S 1866 S	950 1,300	2,400 - 3,200	7,250 10,000	12,000 24,500	~~~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m
With Motto 1866	575	1,300	2,600	10,000	~ ~ ~	~ ~ ~	~ ~ ~	6,200 n/m	11,000 n/m	17,000 n/m	35,000 n/m
1866 S 1867 1867 S	- 775 365 1,300	2,400 1,450 2,800	6,500 2,800 7,500	18,500 7,500 20,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1868	525	- 800 - 1,325	2,900 - 4,000	7,500 17,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1868 S 1869 1869 S	400 675 500	1,900 1,450	- 3,800 6,500	16,500 19,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	17,000 n/m	~ ~ ~ n/m
1870 1870 CC	575 3,000	1,450 7,500	- 2,800 13,000	14,000 32,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1870 S	- 900 675	- 2,100 1,350	7,500 3,900	21,000 17,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m ~ ~ ~	n/m
1871 1871 CC 1871 S	800 400	2,300 - 900	5,750 3,900	19,000 15,500	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1872 1872 CC	625 675	1,600 2,750	- 2,800 4,900	14,250 16,500	27,000	38,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1872 S 1873 Closed 3	350 + 130	1,125	3,000 425	8,500 1,150	8,250	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m \	n/m	n/m ~ ~ ~
1873 Closed 3 1873 Open 3 1873 CC	+ 130 + 130 1,200	+ 155 + 155 4,200	300 8,750	- 950 23,000	3,250	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1873 S 1874	425	1,600 1,600	4,500 2,000	- 16,000 13,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1874 CC 1874 S	560 - 500	1,150 - 1,950	3,250 5,600	9,500 16,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/nı	n/m n/m	n/m n/m	n/m n/m
1875 1875 CC	35,000 950	47,500 3,700	- 60,000 6,750	140K 25,000	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	55,000 n/m	100K n/m	200K
1875 S 1876	625 800	- 2,375 - 1,850	7,250 2,700	19,000 10,000	26,000	35,000	48,000	3,200	n/m + 10,000	n/m 17,500	n/m
1876 CC 1876 S	850 1,200	3,200 2,600	5,800 9,000	16,000 22,500	37,500 ~ ~ ~	~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/m

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# COIN DEALER Newsletter QUARTERLY

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HALF	EAGLE	5

	ead 18		\F		AU	3.1	560	MS63	A1561		NICCE	DDCO	0062	DDCA	DDee
	1	b a	2 00		3 500	191.			MS64		MS65	PR60	PR63	PR64	PR65
W 100		725	2,200		5,400		9 500 14,500	~ ~ ~	~ ^		~ ~ ~	~ ~ ~	~ ~ ~ n/m	n/m	n
P1		380	5()(		2 250		6,700	~ ~ ~	~ ^	~ ~	~~~	n/m	n/m	n/m	n
A Io	+	122	+ 140		170	-	450	1,850	4	800	~ ~ ~	~ ~ ~	11,500	~ ~ ~	O 0
5		1 600	4 700		11 000 230	_	27,500 900	3,750	1	800	~~~	n/m n/m	n/m n/m	n/m	n
di -		122	+ 13		195		300	- 1,200		600	8.900	~ ~ ~	11,500	n/m	~ 0
THE		340	82:		1,700		5,000	~ ~ ~		~ ~	0,5XN	n/m	n/m	n/m	~ n
115		130	- 1%	)	200		700	3,300	6,8	800	~ ~ ~	n/m	n/m	n/m	r
m Leve		122	+ 13			+	170	+ 900		200	6,500	3,000	9,500	18,000	29 1
3		250 122	+ 130		1,100		6,150 175	+ 900	1	200	~ ~ ~	n/m	n/m	n/m	n
1 1 -r		235	- 486		1,100		2,000	4,700		~ ~	~~~	n/m	n/m	n/m	E7
100	+	122	+ 130			+	170	+ 1,000		200	6,000	3,000	n/m 9,500	16,000	28 (
BICC		385	- 973		2,650		7,750	19,000		~ ~	~~~	n/m	n/m	n/m	г
5		122	+ 130			+	165	1,000		300	~~~	n/m	n/m	n/m	Г
	•	122	+ 130			+	170	~ 900	1	150	~~~	3,000	9,200	16,500	28,0
382 5		235 122	- 37: + 130		575 140		3,800 165	8,000 1,050	1	200	~~~	n/m n/m	n/m n/m	n/m	n
483		122	+ 130	-		-	300	1,800		400	~ ~ ~	3,000	9,200	14,500	27,5
983 CC		325	800		1 900		10,000	~ ~ ~		~ ~	~ ~ ~	n/m	n/m	n/m	n
183 S		130	160		190		900	- 2,800	~ ~	~ ~	~~~	n/m	n/m	n/m	ī
884	-	130	+ 144		165		550	- 2,800		800	~ ~ ~	3,250	9,500	15,000	~ ~
84 CC		375 130	700		2,350 155		11,000 360	3,200		~ ~	~ ~ ~	n/m	n/m	n/m	I
565	*	122	+ 130	_		+	170	+ 900	1	400	~ ~ ~	n/m 3,000	n/m 9,500	n/m 18,500	
38 S		122	+ 130			+	165	+ 850		150	5,100	n/m	n/m	n/m	~ .
180	+	122	+ 130			-	190	- 1,475	3,	150	~ ~ ~	3,000	9,000	16,250	~ /
38 S	+	122	+ 13	_		+	170	+ 950	+ 2,	200	6,500	n/nı	n/m	n/m	Г
387 Proof Only 387 S		122	~ ~ ^		9,500		n/m	n/m		n/m	n/m	29,500	37,000	100K	15
388		122 130	+ 130 16.		145 220	+	170 600	1,000		300	12,250	n/m 2,450	n/m 7,000	n/m 12,500	23,0
188 S		130	15		340		1,350	6,100		~ ~	~ ~ ~	n/m	n/m	n/m	г
389		210	41		550		1,100	3,300	~ /	~ ~	~ ~ ~	2,550	9,000	14,000	~ 1
390		325	52		950		2,700	~ ~ ~		~ ~	~ ~ ~	2,650	8,500	12,500	27,
890 CC 891		200 130	25 14		395 155	-	900 375	3,300 2,300		200 500	~ ~ ~	n/m 2,550	n/m 6,700	n/m 12,500	26,0
891 CC		175	- 23		260		450	2,200		150	~~~	n/m	n/m	n/m	20,0
892	+	122	+ 13	) +	137	+	180	1,150		650	~~~	2,550	9,000	14,000	~ ^
892 CC		195	25		400		1,200	3,300		000	~ ~ ~	n/m	n/m	n/m	n
892 O 892 S		375	72		1,100		3,300	~ ~ ~		~ ~	~ ~ ~	n/m	n/m	n/m	I I
	+	140	15	_	160	-	800	3,700	+	150	~ ~ ~	n/m	n/m	n/m	26.1
893 893 CC	+	180	+ 13 29		140 370	+	165 <b>95</b> 0	+ 850 2,850		150	5,400	2,450 n/m	8,500 n/m	14,250 n/m	26,t
893 O		155	17		230	_	825	4,650		~ ~	~ ~ ~	n/m	n/m	n/m	E
893 S	+	135	14	5	170		325	1,050	4,:	250	~ ~ ~	n/m	n/m	n/m	1
894		122	+ 13			+	175	+ 900		350	~ ~ ~	2,450	8,500	- 12,000	28,
894 O 894 S	_	145 180	19		275 475		1,050 2,450	4,500 7,750		000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
895		122	+ 13			+	170	+ 850		800	6,000	2,400	7,500	11,500	24,
895 S		150	26	5 -	450		2,300	5,800	11,	000	16,000	n/m	n/m	n/m	
896	+	122	+ 13		150	+	195	1,700	7,	000	~~~	2,300	6,900	12,250	22,
896 S 897		150	18		300	-	1,150	5,200		200	5,150	n/m	n/m 7,500	n/m 15,500	25,
897 S		122 135	+ 13 16		145 225	†	167	3,500		300	5,150	2,550 n/m	n/m	n/m	23,
898	+	122	+ 13			+	200	+ 900	+	025	~ ~ ~	2,550	7,500	13,250	22,
898 S	+	130	+ 14			+	185	1,275		150	~ ~ ~	n/m	n/m	n/m	1
399 2011 S		122	+ 13		137	+	165	+ 850		150	+ 4,000	2,350	7,500	12,000	22,
199 S	+	130	+ 14	_		+	185	1,150		400	7,000	n/m	n/m	n/m	. 20
900 S		122 130	+ 13 + 14		137 180	+	167 340	+ 850 1,350		150 500	+ 4,000	2,400 n/m	7,500 n/m	11,500 n/m	+ 20,
901	+	122	+ 13			+	165	+ 850		150	+ 4,000	2,250	6,700	11,500	23,
901 S, 1 over 0		140	15		200		250	1,250	+ 2.	200	7,700	n/m	n/m	n/m	
001 S	+	122	+ 13			+	165	+ 850		150	+ 4,000	n/m	n/m	n/m	
NO2 NO2 S	+	122 122	+ 13 + 13			+	180 165	+ 900 + 850		150 150	+ 4,000	2,250 n/m	6,700 n/m	12,500 n/m	~
103	+	122	+ 13			+	180	+ 850		200	5,850	2,250	6,700	12,500	23,
903 S	+	122	+ 13			+	165	+ 850		150	+ 4,000	n/m	n/m	n/m	1
H)4	+	122	+ 13			+	165	+ 850		150	+ 4,000	2,450	7,300	- 12,000	27,
NA S	+	130	15		240		650	3,000		500	9,500	n/m	n/m	n/m	24
905 905 S	+	122 130	+ 13 + 13		145 180	+	175 500	+ 850 1,800		900	+ 4,000	2,550 n/m	8,500 n/m	15,500 n/m	24.
906		122	+ 13	-			175	+ 850	-	150	+ 4,000	2,250	6,700	11,500	+ 20,
X 6 D		122	+ 13			+	168	+ 850		150	- 4,550	n/m	n/m	n/m	7 207,
N 6 S	+	125	+ 13				185	1,250		350	5,900	n/m	n/m	n/m	1
н 7	+	122	+ 13			+	165	+ 850		150	+ 4,000	2,400	7,500	11,500	+ 20,
*7 D	+	122	+ 13		137	+	165	+ 850		150	+ 4,000	n/m	n/m	n/m	1
36 8	+	122	+ 13	) +	137	+	165	+ 850	+ 2.	150	+ 4,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ^

Capped Dus	t to Right 179	VF	XF	AU	MS60	MS63	MS64	MS65
1796 9 Leaves	15,000	32,500	45,000	70,000	135K	~ ~ ~	~ ~ ~	~ ~ ~
1795 13 Leaves	5,275	7,050	+ 9,500	+ 13.000	+ 27,500	60,000	128,500	400K
1796	5,900	8,000	10,500	17,500	42,500	90,000	~ ~ ~	~ ~ ~
1797 Small Eagle	6,750	10,000	15,250	31,000	65,000	~ ~ ~	~ ~ ~	~ ~ ~
Heraldic Eagle Reverse								
1797	2 000	2,600	3,550	5,150	9,800	20,000	36,000	~ ~ ~
17th over 7 's stars left	4.250	7,500	12,750	22,000	49,000	120K	~ ~ ~	~ ~ ~
1798 over 7 7 stars left	10.500	16,500	40,000	95,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~
1799	1,900	2,300	3,500	4,300	+ 6,900	17,250	32,000	12 jk
(800	2.000	2,500	3,550	4 800	8,150	21,000	41 000	~ = 4
Test .	1.100	2 300	3,50x	4,400	+ 7 000	18.000	32,000	1 K
CALL TO A STATE OF THE STATE OF	1 900	2 450	3 500	4 3(R)	+ 7 150	18 000	35,000	~ ~ =
Introduction .	2.800	3,200	4 750	8,250	14,250	37,500	~ ~ ~	~ = =
Committee of the last of the l	~~~	~~~ 1	~~~ 1	~~~	~ ~ ~	450K	700K	13411

	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
Por Allinear	7.00	1,000	3 5(00)	14.500	60.000	~ ~	~ ~ ~	~ ~ ~	~ ~ ~	4.45	1011
the latest and the la	1000	2 000	3 (3(3)	10 000	55,000	80 000	150K	~~~	V ~ ~	~ ~ ~	
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	100		1 1	96 )	~ 1			PR61	offered	at	1 - 1
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	99		1. (19)	6.800	28.000	0.00	0.00	100			
	1.0	- 1	2 10	10.500	0.00	222	444	n m		10.00	

# Spectrum Buy/Want List NGC, PCGS, RAW

1867 5 cent, with rays	PR63 PR64 PR65 PR66	\$ 17,500+ \$ 22,500+ \$ 35,000+ \$ 45,000+	1804 Bust dollar 1885 Trade dollar 1855 Gold dollar 1808 \$2.50 Gold	PR66 PR65 PR66	\$1,200,000+ \$ 250,000+ \$ 200,000+
1913 Liberty 5 cent	Any Grade	\$ 750,000+	1000 \$2.50 Gold	MS64 MS65	\$ 150,000+ \$ 200,000+
1802 Half dime	MS65	\$ 200,000+	1870S \$3 Gold	Any Grade	\$ 400,000+
1873CC Seated dime, no Arrows	Any Grade	\$ 75,000+	1822 \$5 Gold	Any Grade	\$ 400,000+
1894S Barber dime	MS65	\$ 200,000+	1795 \$10 Gold	MS65	\$ 300,000+
	MS66	\$ 225,000+	1804 \$10 Gold	PR63	\$ 450,000+
1876CC Twenty cent	MS67 MS65	\$ 250,000+		PR64	\$ 700,000+
107000 1 wenty cent	MS66	\$ 85,000+ \$ 120,000+	1838 \$10 Gold	PR65	\$1,000,000+
	MS67	\$ 175,000+	1875 \$20 Gold	PR65 PR65	\$ 100,000+
1796 25 cent	MS65	\$ 50,000+	1907 \$20 Cold 1907 \$20 Ext. High Relief	MS67	\$ 200,000+ \$ 750,000+
1796 50 cent	MS65	\$ 200,000+	1915S \$50 Pan Pac Rnd. or Oct.	MS65	\$ 75,000+
1838O 50 cent	PR63	\$ 50,000+		MS66	\$ 110,000+
	PR64	\$ 125,000+	Brasher Doubloon Punch on brea	st	\$ 500,000+
1004 D 4 1 11	PR65	\$ 200,000+	Punch on wing	g	\$ 500,000+
1804 Bust dollar	PR64	\$ 400,000+			
	PR65	\$1,000,000+			

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All Grades

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714-955-1250 FAX 714-955-1824 FACTS # B 04

June	1995			(				Vewslet				LY				Proc	of 2
			- 9		PI	ROO	F TH	REE C	ENT	PIE	CES			1.0			
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of 1	BID PR60	474	PR6 BID		BID PR	ASK + 1 025	PR65 BID 2 250 +	ASK 2,500 1878		BID PR6	ASK 410	BID PRO	ASK 440	BID PR6	A5K 475	BID PR	ASE
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569 570	145 145	155 155 155	260 250 260	280 275 280	350 320 350	400 350 400	900 735 + 900	1,000 1881 775 1882 1 000 1883		140 250 - 200	150 275 230	250 270 - 250	275 290 275	300 + 300 + 300 +	325	425 425 425	444 444
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974 574	140 140	150 155	255 270	275 290	310 375	330 410	665 + 1 300 +	715 1887 1,400 1887 7	over 6	210 350	315 240 380	265 375	290 390	300 + 385	325 410	425 625 430	+ 58 4
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868 869	150 150	165 165	225 225	250 250	325 325	350 350	875 750	900 1878 800 1879		430 275	455 300	440 300	460 325	455 380	480 400	600 600	650 650
187 1871 1872	150 150 150	165 165 165	225 225 225	250 250 250	325 350 3 <b>2</b> 5	340 370 350	750 7 <b>2</b> 5 530 +	815 1879 9 775 1880 570 1881	over 8	275 150 150	300 165 165	300 225 225	325 250 250	410 325 300	465 360 320	600 480 525	+ 510 - 550
1873 1874	150 150	165 165	225 225	250 250	300 325	320 350	530 + 725	570 1882 775 1883		150 150	165 165	225 225	250 250	300 300	320 3 <b>2</b> 0	480 480	+ 510 + 510
	ty Nick		1883 –														
1883 No Cents 1883 W / Cents 1884	140 105 105	155 115 115	215 160 140	235 175 150	290 220 215	- 310 250 235	730 - 430 400	790 1898 450 1899 430 1900		105 105 105	110 110 110	120 120 120	130 130 130	200 - 200 - 200 -	210	380 · 380 · 380 ·	- 410
1885 1886	525 230	575 <b>2</b> 60	600 275	630 300	6 <b>2</b> 5 325	650 350	775 450	840 1901 450 1902		105	110	120	130	200 -	210	380 ·	- 410
887   888   889	105 105 105	110 110 110	120 120 120	130 130 130	200 200 200	- 210	450 + 390 - 440 +	500 1903 425 1904 490 1905		105 105 105	110 110 110	120 120 120	130 130 130	200 - 200 - 200 -		380 470 425	+ 51! + 466
890 891	105 105	110 110	120 120	130 130	200 200	- 210 - 210	480 + 410 +	515 1906 440 1907		105 105	110 110	120 120	130 130	200 - 200 -	210	400 450	430 500
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895 896	105 105	110	120 120	130	200 200	- 210 - 210	475 + 440 +	515 1911 490 1912	P	105 105 750K	110 110	120 120	130 130	200 - 200 -	210 210	400 380	430
						210	410 .			7 3UN	~ ~ ~						
897	105	110	120	130	200	913 <i>—</i>	1917	440 1913 5	Known				10 10 10	~ ~ ~	~~~	~ ~ ~	
Buffa 1913 Type 1 1913 Type 2	105 10 Nick 475 450	110 cels	– Ma	130 tte Pro	200 oof 1	913— 1,175 825	1917 1,875 1,200	2,025 1915 1,275 1916	Known	425 500	500 550	530 750	580 825	750 900	825 1,000	1,000 1,900	1,050
1897	olo Nick	cels 6	– Ma	tte Pro	200 oof 1	913— 1,175 825 840	1917 1,875 1,200 1,000	2,025 1915 1,275 1916 1,075 1917		500 ~ ~ ~		530	580	750	825	1,000	1,050 2,100 ~ ~ ~
Buffa 1913 Type 1 1913 Type 2 1914	105 Nicl- 475 450 425	525 515 500	- Ma 700 575 550	130 tte Pro	200 oof 1 1,075 750 775	913— 1,175 825 840	1917 1,875 1,200 1,000	2,025 1915 1,275 1916		500 ~ ~ ~	550	530 750	580 825	750 900	825 1,000	1,000 1,900	1,050 2,100
Buffa 913 Type 1 913 Type 2 914	105 10 Nick 475 450	525 515 500	120 - Ma 700 575 550	130 tte Pro	200 oof 1 1,075 750 775	913— 1,175 825 840	1917 1,875 1,200 1,000	2,025 1,275 1,075 1917 FBA	RBE	500 ~ ~ ~	550	530 750	580 825	750 900 5,000	825 1,000 ~~~	1,000 1,900	1,050 2,100
Buffa 913 Type 1 1913 Type 2 914  Barb	alo Niclary 475 450 425 er Coin	110   cels   525   515   500	120  — Ma  700 575 550  1892  Dim  R63	130   tte Pro 800   630   630   - 1915 es	200 oof 1 1,075 750 775	913— 1,175 825 840	1917  1,875 1,200 1,000  PROC	2,025 1,275 1,075 1916 1917 <b>FBA</b> Qual	RBE	. RS	550 ~~~	530 750	580 825 ~~~	750 900 5,000 Halv	825 1,000 ~~~~	1,000 1,900 ~ ~ ~	1,055 2,100 ~ ~ ~
Buffa 913 Type 1 913 Type 2 914  Barb  892 893 3 over 2 893	alo Niclary 475 450 425	110   cels   525   515   500	120  - Ma  700 575 550  1892 - Dim  R63 340	130   tte Pro 800   630   600   - 1915 es PR64   + 535   + 535   + 535	200 oof 1 1,075 750 775	913— 1,175 825 840  R65 1,075 7,075	1917  1,875 1,200 1,000  PROC  PROC  260 n/m 260	2,025 1,275 1,075 1916 1917 <b>FBA</b> Qual PR63 + 460 n/m + 460	RBE	500 ~~~ <b>RS</b> 	PR65 + 1,475 n/m + 1,475	530 750 ~~~	580 825 ~~~	750 900 5,000 Halv PR63 + 610 n/m + 610	825 1,000 ~~~ 7 <b>es</b> PR6-4 + 1,1	1,000 1,900 ~ ~ ~	1,050 2,100 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Buffa 913 Type 1 913 Type 2 914  Barb  892 893 3 over 2 893 894 894 S	105  Alo Niclary 475 450 425  er Coin  PR60  190 235 190 237	110   cels   525   515   500	120  - Ma  700 575 550  1892- Dim  R63  340  340  ~~~	130   tte Pro 800   630   600   - 1915 es PR64   + 535   + 535   + 535	200 oof 1 1,075 750 775	913— 1,175 825 840  R65 1,075 7,075 1,075 1,075	1917  1,875 1,200 1,000  PROC  PROC  260 n/m	2,025 1,275 1,075 1916 1917 <b>F BA</b> Qual PR63  + 460 n/m	RBE	500 ~~~ 2 RS	550 ~~~~ PR65 + 1,475 n/m	530 750 ~~~	580 825 ~ ~ ~ ~	750 900 5,000 Halv PR63 + 610 n/m + 610 + 610	825 1,000 ~~~ PR6- + 1,4 + 1,4 + 1,1	1,000 1,900 ~ ~ ~	1,055 2,100 ~ ~ ~ ^
Buffa 913 Type 1 913 Type 2 914  Barb  892 893 3 over 2 893 894 894 S 895 895 896 897	105  alo Nicl- 475 450 425  er Coin  PR60  190 235 190 275 190 190	110   cels   525   515   500	120  - Ma  700 575 550  1892- Dim  R63  340 340 340 340 340 340 340 340 340 3	130   tte Pro  800   630   630   600    -1915 es  PR64  + 535 + 535 + 535 - 700 + 535 + 535 + 535	200 oof 1 1,075 750 775 PI + +	913—  1,175 825 840  R65  1,075 7,075 1,075 1,075 1,075 1,075 1,075 1,075	1917  1,875 1,200 1,000  PROC  PROC  260 0,/m 260 260 0,/m 260 260 260 260	2,025 1915 1,275 1916 1917 PR63 + 460 n/m + 460 n/m + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 +	RBE	725 n/m 725 rys rys rys 725 725 725 725 725	PR65 + 1,475 + 1,475 n/m + 1,475 n/m + 1,475 + 1,475 + 1,475 + 1,475	530 750 ~~~	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	750 900 5,000 Halv PR63 + 610 n/m + 610 n/m + 610 + 610 + 610 + 610 + 610	**************************************	1,000 1,900 ~ ~ ~ ~	1,055 2,100 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Buffa 913 Type 1 913 Type 2 914  Barb  892 893 894 894 895 895 896 897 898 899	105  Alo Niclary  475 450 425  er Coin  PR60  190  235 190  275 190	110   cels   525   515   500	120  - Ma  700 575 550  1892- Dim  R63 340 340 340 340 340 340 340 340 340 34	130   tte Pro 800   630   600   - 1915 es PR64   + 535   + 535   + 535   - 700   + 535	200 oof 1 1,075 750 775 PI + +	913— 1,175 825 840  R65 1,075 1,075 1,075 1,075 1,075	1917  1,875 1,200 1,000  PROC  PROC  260 n/m 260 260 n/m 260 260	2,025 1,275 1,075 1916 1917 <b>FBA</b> PR63  + 460	RBE	725 n/m 725 725 725 725	PR65 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475	530 750 ~~~	580 825 ~~~ 0 390 n/m 400 415 - n/m 420 - 410	750 900 5,000 Halv PR63 + 610 n/m + 610 + 610 + 610 + 610	825 1,000 ~~~~ PR6-4 + 1,1 +	1,000 1,900 ~ ~ ~ ~ Pozs 1/m 025 025 025 025	1,055 2,100 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
897  Buffa 913 Type 1 913 Type 2 914  Barb  892 893 3 over 2 893 894 894 S 895 896 897 898 899 900 900 900	105  Alo Nicla  475 450 425   er Coin  PR60  190 235 190 275 190 190 190 190 190 190 190 190	110   cels   525   515   500	120  - Ma  700 575 550  1892- Dim  R63 340 340 340 340 340 340 340 340 340 34	130   tte Pro  800   630   600    - 1915 es  PR64 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535	200 oof 1 1,075 750 775 PI + +	913—  1,175 825 840  R65  1,075 7,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075	1917  1,875 1,200 1,000  PROC  PROC  260 0/m 260 260 260 260 260 260 260 260 260 260	2,025 1,275 1,075 1916 1917 PR63 + 460 n/m + 460 n/m + 460 +	RBE	725 n/m 725 n/m 725 725 725 725 725 725 740	PR65 + 1,475 - n/m + 1,475 - n/m + 1,475 + 1,475 + 1,475 + 1,475 + 1,575 + 1,575 + 1,525 + 1,475 + 1,475	530 750 ~~~	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	750 900 5,000 5,000 Halv PR63 + 610 + 610	825 1,000 ~~~ PR64 + 1, + 1, + 1, + 1, + 1, + 1, + 1, + 1,	1,000 1,900 ~ ~ ~ ~ 225 1/m 2025 2025 2025 2025 2025 2025 2025 202	1,055 2,100 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Buffa  1913 Type 1 1913 Type 2 1914  Barb  1892 1893 3 over 2 1893 1894 1894 1895 1896 1897 1898 1899 1900 1901 1901	105  alo Nicl- 475 450 425  er Coin  PR60  190 235 190 275 190 190 190 190 190 190	110   cels   525   515   500	120  - Ma  700 575 550  1892- Dim  R63  340 340 340 340 340 340 340 340 340 3	- 1915 es PR64 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535	200 oof 1 1,075 750 775 PI + +	913— 1,175 825 840  R65 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075	1917  1,875 1,200 1,000  PROC  PROC  260 0,/m 260 260 260 260 260 260 260 260	2,025 1915 1,275 1916 1917    PR63    + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460	RBE	725 n/m 725 725 725 725 725 725 725 725 725 725	PR65 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,575 + 1,555 + 1,555 + 1,475	530 750 ~~~	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	750 900 5,000 5,000 Halv PR63 + 610 + 610	**************************************	1,000 1,900 ~ ~ ~ ~	1,055 2,100 2,200 2,200 2,350 2,200 2,450 2,200 2,450 2,200 2,300 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350
Buffa  913 Type 1 913 Type 2 914  Barb  892 893 3 over 2 893 894 894 895 895 896 897 898 899 900 901 901 902 903 901 901 901 901 901 901 901 901 901	105  Alo Niclary  475 450 425  PR60  PR60  190 235 190 275 190 190 190 190 190 190 190 190 190 190	110   cels   525   515   500	120  - Ma  700 575 550  1892- Dim  R63  340 340 340 340 340 340 340 340 340 3	130   tte Pro  800   630   600    -1915 es  PR64 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535	200 oof 1 1,075 750 775  PI + + + + + + + + + + + + + + + + + +	R65 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,125 1,125 1,125 1,125	1917  1,875 1,200 1,000  PROC  PROC  260 n/m 260 260 260 260 260 260 260 260 260 260	2,025 1915 1916 1917   PR63   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460   + 460	RBE	725 n/m 725 725 725 725 725 725 725 725 725 725	PR65 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475	530 750 ~~~	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	750 900 5,000 5,000 FR63 F610 F610 F610 F610 F610 F610 F610 F610	**************************************	1,000 1,900 ~ ~ ~ ~	1,055 2,100 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Buffa  913 Type 1  1913 Type 2  1913 Type 2  1914  Barb  Barb  1892  1893 3 over 2  1893  1894  1895  1896  1897  1898  1899  1900  1901  1901  1901  1904  1905  186  1967  1988	105  Alo Nicla  475 450 425   er Coin  PR60  190 235 190 275 190 190 190 190 190 190 190 190 190 190	110   cels   525   515   500	120  - Ma  700 575 550  1892- Dim  R63  340 340 340 340 340 340 340 340 340 3	130   tte Pro  800   630   600    - 1915 es  PR64 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535	200 oof 1 1,075 750 775  PI + + + + + + + + + + + + + + + + + +	R65  1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,125	1917  1,875 1,200 1,000  PROC  PROC  260 260 260 260 260 260 260 260 260 26	2,025 1915 1,275 1996 1997 PR63  + 460 n/m + 460 n/m + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 +	RBE	725 725 725 725 725 725 725 725	PR65  + 1,475  + 1,475  n/m + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475  + 1,475	530 750 ~~~	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	750 900 5,000 5,000 Halv PR63 + 610 + 61	** 1,000	1,000 1,900 ~ ~ ~ ~	1,055 2,100 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Buffa 913 Type 1 913 Type 2 914  Barb  892 893 894 893 894 895 895 896 897 898 899 1900 1901 1911 1911	105  Alo Niclato  475 450 425   PR60  190 235 190 275 190 190 190 190 190 190 190 190 190 190	110   cels   525   515   500	120  - Ma  700 575 550  1892- Dim  R63  340 340 340 340 340 340 340 340 340 3	130   tte Pro  800   630   600    -1915  es  PR64  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535  + 535	200 oof 1 1,075 750 775  PI + + + + + + + + + + + + + + + + + +	R65 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,125 1,075 1,125 1,075 1,125 1,075 1,125 1,075 1,125 1,075 1,125 1,075 1,125 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,	1917  1,875 1,200 1,000  PROC  PROC  260 0,/m 260 260 260 260 260 260 260 260 260 260	2,025 1915 1,275 1916 1917 PR63 PR63 + 460	RBE	725 n/m 725 725 725 720 725 725 725 725 725 725 725 725 725 725	PR65 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475	530 750 ~~~	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	750 900 5,000  Halv PR63  + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610	825 1,000 ~~~ PR6- + 1/ + 1/ + 1/ + 1/ + 1/ + 1/ + 1/ + 1/	1,000 1,900 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1,050 2,100 2,200 n/m 2,200 2,200 2,350 2,200 2,450 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,200 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 2,350 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2,350 2,350 2,350 2,350 2,350 2,350 2,
Buffa  913 Type 1 913 Type 2 914  Barb  892 893 3 over 2 893 894 8 894 8 894 8 896 896 897 898 899 900 1901 901 901 901 901 901 901 901	105  Alo Niclato  475 450 425  PR60  PR60  190 235 190 275 190 190 190 190 190 190 190 190 190 190	110   cels   525   515   500	120  - Ma  700 575 550  1892- Dim  R63  340 340 340 340 340 340 340 340 340 3	130   tte Pro  800   630   600    - 1915 es  PR64 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 535 + 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Buffa  1913 Type 1 1913 Type 2 1914  Barb  Barb  Barb  1892 1893 3 over 2 1893 1894 1894 1894 1896 1897 1898 1899 1900 1901 1901 1901 1901 1901	105  Alo Nicla  475 450 425   er Coin  PR60  190 235 190 190 190 190 190 190 190 190 190 190	110   cels   525   515   500   1   1   1   1   1   1   1   1   1	120  - Ma  700 575 550  1892- Dim  R63  340  ~~~ 340  340 340 340 340 340 340 340 340 34	130   tte Pro  800   630   600    - 1915 es  PR64   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 535   + 536   + 537   + 537   + 537   + 538   + 537   + 538   + 538   + 538   + 538   + 536 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 + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   +	200  oof 1  1,075 750 775  750 775  PI  + + + + + + + + + + + + + + + + +	913—  1,175 825 840  1,175 825 840  R65  1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,125 1,075 1,125 1,075 1,125 1,125 1,075 1,125 1,125 1,075 1,125 1,175  922 F  R64  ASK  2,600 3,100 3,000 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900	1917  1,875 1,200 1,000  PROC  PROC  260 260 260 260 260 260 260 260 260 26	2,025 1915 1,275 1916 1917 PR63 PR63 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 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725 725 725 725 725	PR65 + 1,475 n/m + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,525 1,650  ASK 700 700 900 12 500 700 900 12 500 700 700 700 700 700 700 700 700 700	PR6  PR6  1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 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 + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   + 538   +	PI  1,075 750 775  PI  + + + + + + + + + + + + + + + + +	913— 1,175 825 840  1,175 825 840  R65 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,125 1,075 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,125 1,175  P900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900 1,900	1917  1,875 1,200 1,000  PROC  PROC  260 260 260 260 260 260 260 260 260 26	2,025 1915 1,275 1916 1917 PR63 PR63  + 460	RBE  rters  PR6  + + + + + + + + + + + + + + + + + +	725 n/m 725 725 725 725 725 725 725 725 725 725	PR65 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 + 1,475 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1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,2	580 825 ~~~ 390 n/m 400 415 1390 390 390 390 390 390 390 390 390 390	750 900 5,000  Halv  PR63  + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 + 610 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Liberty H		838 – VF	- 1907 XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 O	+	240 250	370 300	- 1,200 950	10,500 6,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~
1844 1844 O	+	840 240	2,450 - 350	6,000 1,050	20,000 8,500	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/ ~ ~ n/
1845 1845 O		485 310	725 - 460	2,600 1,650	13,500 9,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
846 846 O		675 325	1,100 700	5,000 2,000	19,000 8,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n
1847 1847 O 1848	+ + +	240 240 260	+ 255 - 255 - 355	- 450 500 875	3,500 + 3,150 4,100	18,500 15,000 30,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n
1848 O 1849	+	395 240	850 + 270	3,250	13,000 + 3,150	+ 9,200	20,000	~ ~ ~	n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n
849 O 850 Large Date	- +	550 <b>24</b> 0	- 1,400 315	3,600 740	17,500 3,200	13,500	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~	n n
850 Small Date 850 O		535 290	- 1,000 525	- 1,900 2,200	13,000 9,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	r
851 851 O 852	+ +	240 250 260	- 360 - 320 270	- 700 - 800 600	7,000 5,700 3,900	25,000 ~ ~ ~ 19,500	~ ~ ~ ~ ~ ~ 30,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
852 O 853 3 over 2		435 380	- 1,200 825	3,000 - 1,475	18,000 8,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m	n/m n/m n/m	I I
853 853 O	+ +	240 265	+ 265 350	450 - 950	3,800 7,000	27,500 ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
854 854 O		260 250	300 650	1,100 1,350	7,200 9,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ /
854 S 855	+	250 240	- 340 + 260	800 - 575	8,000 3,150	31,000 18,000	~ ~ ~	~~~	n/m	n/m ~ ~ ~	n/m ~ ~ ~	
855 O 855 S 856	+	500 1,100 240	- 1,250 - 1,750 + 255	3,500 5,700 550	12,000 25,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
856 O 856 S		550 250	1,250 390	3,700	+ 3,150 12,500 7,500	+ 9,200 ~ ~ ~ ~ ~ ~	19,500 ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ · 1
857 857 O		300 775	- 700 1,550	1,850 3,850	9,750 15,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ :
857 S 858		4,000	- 750 8,700	1,550	8,700 40,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	~
858 O 858 S		245 1,500	595 3,500	- 1,000 9,000	9,000 25,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	I
859 859 <b>O</b> 859 S		290 2,700 2,000	485 7,000 4,300	- 1,550 17,000 11,000	9,250 39,500 35,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ 1
860 860 O		315 400	700 1,000	- 1,900 - 1,900	8,750 10,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m   ~ ~ ~ n/m	n/m ~ ~ ~ n/m	~
860 S 861	+	1,900	5,250	15,000	35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	1
861 S 862		1,200 375	2,750 - 825	6,000 - 2,200	27,500 9,100	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	~
862 S 863		1,300 3,100	3,600 7,750	- 5,100 19,500	30,000 45,000	~ ~ ~ 150K	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m	~
863 S 864 864 S		1,150 1,325 3,650	- 2,950 3,000 8,000	7,900 6,600	21,000 19,500 40,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m ~ ~ ~	~
865 865 S		1,400 4,300	4,000 7,900	8,500 16,750	40,000 27,500 39,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	~ ~
865 S Over Invert. 186 866 S		2,900 2,700	5,900 4,950	10,500 14,750	39,500 39,500 38,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	r
Vith Motto 866		600	- 1,400	4,000	12,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ /
866 S 867		1,100 1,250	- 3,300 - 3,400	7,200 5,300	19,500 22,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m ~ ~ ~	~ -
867 S 868		1,800 475	- 900 - 2,000	- 2,500 - 2,000	35,000 10,750 20,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m ~ ~ ~	~ -
868 S 869 869 S		1,100 1,200 1,100	2,900 - 3,150 2,800	- 3,900 - 6,700 6,100	20,000 27,500 29,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m   ~ ~ ~   n/m	n/m ~ ~ ~ n/m	
870 870 CC		650 4,500	1,100 11,000	- 2,100 19,250	13,500 45,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ :
870 S 871		1,225	- 3,300 2,400	8,500 3,750	27,500 - 17,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m -	n/m	n/m	~
871 CC 871 S		1,300 1,100	3,900 2,100	13,000 7,000	32,500 22,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
872 872 CC		2,000 1,250	3,100 6,000	10,000 14,500	25,000 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ·
872 S 873 CC	1	3,200 3,000	- 1,100 7,500	- 3,650 19,000	20,000 45,000 37,500	~ ~ ~	24,000	~ ~ ~	n/m	n/m	n/m	~ :
873 CC 873 S		2,000 950 232	6,500 - 1,650 + 240	15,000 4,600	37,500 25,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
874 874 CC 874 S	+	500 850	2,600 2,800	300 6,500 9,250	1,700 19,000 35,000	6,000 ~ ~ ~ ~ ~ ~	17,500 ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ · · · · · · · · · · · · · · · · · · ·
375 375 CC		34,000 2,800	~ ~ ~ 7,200	16,000	~ ~ ~ 42,500	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ! n/m	~ ~ ~ n/m	~ ~ ~   n/m	20
876 876 CC		2,200 2,500	<b>7,25</b> 0 6,100	- 16,500 15,000	45,000 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ·
376 S	+-	1,350	2,150 4,100	10,000	32,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m ~ ~ ~	~ r
877 CC 877 S		1,650 425	3,650 950	7,000 - 2,400	25,000 19,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
378 378 CC 378 S	+	232 2,700 585	+ 237 6,400 - 825	+ 265 13,500 2,500	- 1,050 32,500 17,000	5,500 ~ ~ ~ 29,000	~ ~ ~ ~ ~ ~ 57,500	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ · ·
379 379 CC	+	232 3,100	+ 237 6,350	+ 243 15,000	- 380 35,000	3,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ /
379 O 379 S	+	1,400 232	4,800 + 237	9,500	25,500 1,350	~ ~ ~ 6,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
380 380 CC	+	232 365	+ 237 600	+ 243 - 1,450	+ 275 6,000	- 3,400 ~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ 1
880 O 880 S	+ +	260 232	525 + 237	- 1,000 + 255	6,000 340	4,000	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
381 381 CC	+	232 315 285	+ 237 460 575	+ 245 - 800 - 1.000	+ 270 4,200 5,250	1,025 10,500 ~ ~ ~	3,600 23,000 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ 1
881 O 881 S 882	+ +	232	+ 237 + 237	+ 243 + 243	+ 265 + 265	4,800 - 1,150	3,100	~ ~ ~	n/m	n/m	n/m	~
882 CC 882 C	+	425 275	900 475	2,800 - 950	6,900 4,500	20,000 14,250	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	,,,
82 S 83	+ +	232 232	+ 245 + 237	295 + 243	400 + 265	3,100 4,000	11,500	~ ~ ~	n/m	n/m :	n/m 19,000	~
883 CC 883 O		350 1,800	550 6,250	1,700 11,000	5,500 27,500	22,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
383 S 384	+	245 250	+ 280 + 270	+ 290 2 400	- 600 6 500	5,750 4,600 20,000	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m	22,000 p/m	~
884 CC 884 S	+	400 232	750 + 237	- 2,400 + 280	6,500 - 400 360	20,000 5,500 4,000	~ ~ ~	~ ~ ~	n/m	n/m n/m	n/m n/m ~ ~ ~	
385 385 S		232 232	+ 245 + 245	+ 260 + 260	+ 280	5,000 5,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~

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# COIN DEALER Newsletter QUARTERLY

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A VI to		1	- 11				141	300	(1)	33	MS64	_	MS65	PR60	PR63	PR64	PR65
		240	+	240	+	255		335	-	2 000	6.00	00	~~~	~~~	~~~	~ ~ ~	~
		112	+	237	+	243	+	290		1 275	~ ~	~	~ ~ ~	n/m	n/m	n/m	E C
MIT I	*	345	+	28"		400		700		5,000	~ ~	~	~ ~ ~	~ ~ ~	~ ~ ~	17 000	~ ~ .
mar (	· ·	232	+	237	+	240	+	275		3,000	~ ~	~	~ ~ ~	n/m	n/m	n/m	n/r
-	*	24	+	260	+	280		675		5,250	~ ~	~	~~~	~~~	~~~	~ ~ ~	~ ~ .
O		232	+	237	+	265		480		3,500	~ ~	~	~ ~ ~	n/m	n/m	n/m	n/r
5	*	232	+	237	+	243	+	270		2,750	~ ~	~	~ ~ ~	n/m	n/m	n/m	n/t
4 S		275 232	+	340 237	+	700 245		1,900		6,750	~ ~	1	~ ~ ~	~~~	~~~	~ ~ ~	~ ~
				_				270		1 750	~ ~	~	~ ~ ~	n/m	n/m	n/m	IVI
THE CC		232 270	+	245	+	290		600	-	4,300	~ ~		~~~	~ ~ ~	~ ~ ~	~~~	ny ny i
411		232	+	300	+	450 245		1,225 250	ļ	5,500 2,750	~ ~		~ ~ ~	n/m	n/m	n/m	n/i
VII CC		265	1	285	_	350		525		3,350	~ ~		~ ~ ~	2,500	8,000	15,000	~ ~ - /-
192		232		237								_		n/m	n/m	n/m	n/ı
892 CC		260	+	310	+	243 450	+	270 1,700		1,050 6,000	N N		~ ~ ~	2,400	12,000	19,750	~ ~ ·
192 ()		232	+	237	_	243		340		4,000	12,50		~ ~ ~	n/m n/m	n/m	n/m	n/r
992 S		232	+	240	+	270		315		2,500	~ ~		~~~	n/m	n/m n/m	n/m n/m	n/i
8 3		232	+	237		243	+	270				_	~~~				n/r
493 CC		320		500	+	1,300	7	3,800	_	9,500	+ 2,20		~~~	~ ~ ~	~ ~ ~	15,750	~ ~ /
893 O	+	232	+	240	+	260	_	500		4,500	~ ~		~~~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
193 5	+	240	+	250	+	265	_	400		4 150	~ ~		~ ~ ~	n/m	n/m	n/m	n/r
894		235	+	237	+	243	+	270		925	3.90	20	~ ~ ~	~ ~ ~	~ ~ ~	~ v ~	~ ~ .
894 O		240	+	245		265		1,000	-	5,100	~ ~		~~~	n/m	n/m	n/m	n/1
494 5	+	240	+	290		575		2,900		7,500	~ ~		~ ~ ~	n/m	n/m	n/m	n/ı
895	+	235	+	240	+	245	+	270		1,075	3,50	00	~~~	2,350	8,700	17,000	~ ~ ·
895 O	+	240	+	245	+	270	_	445		3,000	~ ~		~~~	n/m	n/m	n/m	n/i
895 5	+	240	+	270	-	500		2,750		7,500	17,50		~~~	n/m	n/m	n/m	n/r
896	+	235	+	240	+	260	+	280		1,300	~~		~~~	2,300	8,700	- 12,500	26,00
896 5	+	235	+	260		460		3,000		9,500	~ ~	~	~ ~ ~	n/m	n/m	n/m	n/n
897	+	232	+	237	+	243	+	270		950	+ 2,20	00	~~~	2,350	12,500	~~~	~ ~ ~
897 O	+	240	+	250	+	260	-	500	-	2,300	~ ~	~	~~~	n/m	n/m	n/m	n/r
897 5	+	235	+	240	+	265		925		4,000	~ ~		~~~	n/m	n/m	n/m	n/ı
898 898 5	+	232	+	237	+	255	+	280		950	+ 2,20		~ ~ ~	2,200	8,500	15,000	27,00
	+	235	+	240	+	270	-	280		1,800	3,85	_	~~~	n/nı	n/m	n/m	n/r
899		232	+	237	+	243	+	270		950	+ 2,30		+ 3,900	2,300	7,900	14,000	26,00
399 O 399 S	+	245	+	255	+	280		585		3,000	~ ~		~ ~ ~	n/m	n/m	n/m	n/r
900	*	235	+	245	+	255		330	-	1,150	~ ~		~ ~ ~	n/m	n/m	n/m	n/r
900 S		232 245	+ +	237	+	243 360	+	270 725		1,000	+ 2,30		7,000	2,150	8,100	14,500	26,00
901	-			_	_					3,500	~ ~		~~~	n/m	n/m	n/m	n/r
901 901 O		232	+	237	+	243	+	265		900	+ 2,00		+ 3,500	2,100	8,100	- 12,500	27,50
901 5		240 232	+	250 237	+	260 243		325 265		1,600	~ ~		2.500	n/m	n/m	n/m	n/r
902		240	+ +	250	+ +	260	T .	280		900 1,500	+ 2,00	_	+ 3,500	n/m 2,100	n/m 8,100	n/m - 12,500	n/r 30,00
902 5		232	+	237	+	243	+	265		900	+ 2,10		+ 3,750	n/m	n/m	n/m	n/r
903	-	232	+	250		260	+					$\rightarrow$					
903 O	+	232	Ť	245	+ +	265	+	285 310		900 1,900	2,90		~~~	2,100 n/m	8,100 n/m	14,750 n/m	~ ~ ·
H13 5		232	+	237	+	245	+	280		900	+ 2,10		+ 3,750	n/m	n/m n/m	n/m	n/t
904		232	+	237		250						-				-	-
904 O	Ť	232	+	245	+	250	+	275 340		900 2,150	+ 2,20		~ ~ ~	2,150 n/m	8,500 n/m	15,000 n/m	~ ~ <i>n/r</i>
905	4	232	+	237	+	245		270		900	2,70		4.750	2,100	7,900	19,250	30,00
X)5 5	+	232	+	245	+	270	_	1,600		5,250	~ ~		~,730	n/m	n/m	n/m	n/r
906		232	+	237	+	243	+	265		1,000	~ ~		~ ~ ~	2,100	7,900	- 12,500	26,00
906 D		232	+	237	+	243	+	265		900	+ 2,15		+ 3,800	2,100 n/m	7,900 n/m	- 12,500 n/m	26,00 n/r
006 O		235	+	240	+	260	7	450		2,000	~ ~ ~		~ ~ ~	n/m	n/m	n/m	n/i
06 S		235	+	245	+	250		575		2,500	5,50		10,500	n/m	n/m	n/m	n/i
07	1100	232		237		243	+	265		900	1,80		5,750	2,100	7,900	- 12.500	26.00
07 D		232	+	237	+	243		265	1	900	2,55		5,750	2,100 n/m	7,900 n/m	- 12,500 n/m	26,00 n/s
07 S		240	+	250		250	1	700		2,500	5,50		~ ~ ~	n/m	n/m	n/m	n/i
			_	200		800		OU		-,000		-			40-111	- 1111	100

Liberty H	[ead ]	1849-	-19	907									
No Motto Ty 1													
1849 1 Minted	_	~ ~ ~		~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~
1850	+	479	+	525	700	2,000	17,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1850 O	+	525	-	850	2,200	12,000	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m
1851	+	479	+	510	550	1,850	15,250	~~~	~~~	n/m	n/m	n/m	n/m
1851 O	+	500	+	575	1,175	8,400	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1852	+	479	+	500	550	2,400	8,000	13,000	~ ~ ~	n/m	n/m	n/m	n/m
1852 O	+	495	+	575	- 1,225	8,500	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1853 3 over 2		550		950	- 1,700	13,500	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m
1853	+	490	+	500	550	3,750	13,500	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1853 O	+	500		675	- 2,600	16,000	N N N	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1854	+	479	+	520	550	4,000	~ ~ ~	~ ~ ~	~~~	~~~	~ ~ ~	~~~	~ ~ ~
1854 O	_	11,500		20,000	43,000	100K	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1854 S	+	500	+	560	700	2,200	6,000	13,000	20,000	n/m	n/m	n/m	n/m
1855		479	+	530	725	6,250	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1855 O		1.700		3,800	11.000	45,000	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1955 S	+	479	+	500	650	7,550	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m
1356		500		530	700	6,250	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1856 O		12.650		22,000	45,000	100K	220K	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1956 S		479	+	500	550	3,100	12,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
18 7		495		510	550	3,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
14.70		725		1.275	2,800	11,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
19 7		479		500	600	2,750	8,000	13,500	~~~	n/m	n/m	n/m	n/m
4.4		580		725	1,100	4,200	~~~	~~~	~~~	~~~	~~~	~~~	~ ~ ~
19 4 0		800		1,325	3,500	12,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
[10](10)	+	479	+	500	700	7,200	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
18001	1	650		1.850	4 700	30,000	~~~	~~~	~ ~ ~	~~~	~~~	~ ~ ~	~~~
10		2.150		4.850	8,500	30.000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
( time to		479		515	625	3,000	0.00	~ ~ ~	~~~	n/m	n/m	n/m	n m
THY		479	+	515	575	3,100	12,500	~~~	~~~	~~~	~ ~ ~	~~~	~ ~ ~
come (5)	4	2 150		4 000	9.500	30,000	NNN	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
and t		479		500	775	4 800	14,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
THE P. LEWIS CO., LANSING, MICH.		479		500	550	1 400	+ 5 650	10.000	20,000	~~~	~~~	~~~	~ ~ ~
Mark St.		17		2 400	4 800	14.500	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
THE P. LEWIS CO., LANSING, MICH.		-		525	800	6,100	19,250	~ ~ ~	~ ~ ~	n/m	n/m	n/m	m
On Papel Str.				As As As	~ ~ ~	~ ~ ~	N N N	~ ~ ~	~ ~ ~	n/m	n/m	n/m	m
CHIEF I PRODUCT NAME.		4.100		7 500	14.500	47 500	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	11-171

~ ~ ~ ~ ~ ~ 24 000 15,000

15 (900) 18 500)

12,000 7,000 10,500 4 500 8,750 7,000 4 700 6,000 20,000

Liberty		<b>849 ~</b> vf	- 190 X		A	U	М	S60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
With Motto Ty 2 1866		480	+	530		775		3,400	21,000						
1866 S 1867	+	530 449		635 460	+	1,225 575		8,000 825	~ ~ ~ 14,000	~ ~ ~	~ ~ ~	15,000 n/m	~ ~ ~ n/m	45,000 n/m	90,000 n/m
1867 S	+	490	-	480		1,200		9,850	~~~	~~~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1868 1868 S	+	600 465	+	800 500	-	1,600 675		6,000 6,000	27,500 ~ ~ ~	~ ~ ~		4,950 n/m	20,250 n/m	45,000 n/m	90,000 n/m
1869 1869 S	+	525 460	+ +	585 490	+	850 600	Į.	3,500 3,200	- 10,000 22,500		~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	93,500 n/m
1870 1870 CC	+	535 18,500		775 32,000		1,100 55,000		6,000 100K	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~
1870 S	+	449	+	460	+	550		3,650	21,500	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1871 1871 CC	+	520 1,600	•	750 3,200	_	1,100 7,850		3,850 29,000	13,750	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	42,000 n/m	~ ~ ~ n/m
1871 S 1872	+	449	+	460 460	+	550 550	_	2,400 1,950	17,500 18,000			n/m	n/m	n/m	n/m
1872 CC 1872 S		775 449		1,400 470	+	3,400 470	-	1,750	~ ~ ~	~~~	~~~	~ ~ ~ n/m	25,000 n/m	47,000 n/m	~ ~ ~ n/m
1873 Closed 3	+	490	+	570	-	900		1,850	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m 46,000	n/m
1873 Open 3 1873 CC Closed 3	*	449 550	+	460 1,150	+	500 3,000	+	555 15,000	4,800	11,000	37,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1873 S 1874	+	449 455	+	460	+	470 540	-	1,000 825	15,000		~ ~ ~	n/m	n/m	n/m	n/m
1874 CC 1874 S	+	510		600	-	950		5,500	14,000	~~~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	44,000 n/m	~ ~ ~ n/m
1875	+	449 455	+	480 465	+	500 485	+	850 520	+ 4,600	~~~		n/m	n/m	n/m	n/m 200K
1875 CC 1875 S	+ +	490 449	+ +	510 460	_	700 470		1,300 510	13,000		1	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1876 1876 CC	+	455	+	470	+	480	+	510	+ 4,600	11,000	~~~	~~~	21,000	44,000	~ ~ ~
1876 S	++	490 449	+	560 460	+	775 470	+	2,800 510	24,000 7,000		1	n/m n/m	n/m n/m	n/m n/m	n/m n/m
Dollars on rev Ty 3 1877		460	+	475	+	500	+	525	2,500	~~~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1877 CC 1877 S	1	515 449	+	725 465	+	1,175 480		8,000 540	2,500 2,500	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1878	+	455	+	465	+	475	+	520	3,150			~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1878 CC 1878 S	+	650 455	+	1,200 470	+	3,500 495	_	13,500 550	~ ~ ^	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1879 1879 CC	+	460 700	+	475 1,250	+	500 3,600	-	675 15,000	6,000	~~~		~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1879 O 1879 5		2,200		3,600		8,500		22,000	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m
1880	+	455 455	+	470	+ +	495 595		2,200	12,000	~ ~ ~		n/m	n/m	n/m	n/m
1880 5 1881	+	455 2,800	+	470 4,750	+	490 12,500	-	1,000 35,000	6,750	~ ~ ~	~ ~ ~	n/m 6,000	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~
1881 S	+	449	+	460	+	530	-	675	6,000		~~~	n/m	n/m	n/m	n/m
1882 1882 CC	+	5,250 510	+	11,000		18,000 725	·	45,000 4,500	~ ~ ~	~ ~ ~	~~~	6,000 n/m	~ ~ ~ n/m	44,000 n/m	~ ~ ~ n/m
1882 S 1883 Proof Only	+	455	+	470	+	465	+	540 n/m	~ ~ ^ n/m	n/m		n/m 20,000	n/m 35,000	n/m	n/m
1883 CC 1883 5	<u> </u>	520 455	+ +	560 470	+	700 495	+	3,700 515	2,200	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/nı n/m	n/m n/m
1884 Proof Only		~ ~ ~		~ ~ ~		~ ~ ~		n/m	n/m	n/n	n/m	20,000	35,000	~~~	~ ~ ~
1884 CC 1884 S	+ +	495 460	+ +	560 470	+	700 495	+	2,000 510	- 2,550			n/m n/m	n/m n/m	n/m n/m	n/m n/m
1885 1885 CC		5,000 700		6,250 1,250		8,500 2,750		24,000 8,000	~ ~ ~	~ ~ ~		9,500 n/m	20,000 n/m	29,500 n/m	70,000 n/m
1885 S 1886	+	455 6,000	+	465 9,000	+	485	+	510 35,000	2,100 46,000	~ ~ ~	~ ~ ~	n/m 8,500	n/m 20,000	n/m 29,500	n/m 65,000
1887 Proof Only		~ ~ ~		~ ~ ~		~ ~ ~		n/m	n/n	n/n		15,000	26,000	41,000	~ ~ ~
1887 S 1888	+ +	455 455	++	465 465	++	485 485	+ -	565 525	3,000 3,000			n/m 6,000	n/m 17,500	n/m 26,000	n/m ~ ~ ~
1888 S 1889	+	455 455	+	465 465	+	485 490	+	505 550	- 1,550 ~ ~ ~			7,000	n/m 16,500	n/m 25,000	n/m 50,000
1889 CC	+	565	+	615		900		2,900	10,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1889 S 1890	+	455 455	+	460 465	+	470 500	+	500 525	2,800			n/m 6,000	n/m 17,000	n/m 26,000	n/m ~ ~ ~
1890 CC 1890 S	+	485 455	+	510 460	+	700 485	-+	2,550 500	11,500 3,250		1	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1891		2,450		3,750		6,750		20,000	~ ~ ^	~ ~ ^	~ ~ ~	5,500	15,500	24,500	~ ~ ~
1891 CC 1891 S	+	1,200 449	+	1,900 460	+	3,750 475	+	9,500 510	27,000 1,225		1	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1892 1892 CC		800 520		1,075	_	1,950 1,000	_	5,500 2,350	~ ~ ~ 15,000	~ ~ ~		5,000 n/m	15,500 n/m	22,500 n/m	~ ~ ~ n/m
1892 S		449	+	453	+	475	+	500	+ 1,150	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1893 1893 CC	+	455 550	+	465 600	+	485 800	+	510 1,600	+ 1,450 7,000	~ ~ ^	1	n/m	n/m	~ ~ ~ n/m	~ ~ ~ n/m
1893 5 1894	+	449 455	+	465 465	+	475 475	+	505 515	+ 900			n/m 4,600	n/m 14,250	n/m 23,500	n/m 45,000
1894 S 1895	+	455 455	+	465 470	+ +	485 500	+ +	510 515	925 + 750	3,150	~~~	n/m 5,250	n/m 16,000	n/m 24,500	n/m ~ ~ ~
1895 S	+	455	+	465	+	475	+	500	+ 850	1,950	~~~	n/m	n/m	n/m	n/m
896 896 S	+ +	455 455	++	465 465	+	480 480	++	520 505	+ 800 + 800			4,150 n/m	12,250 n/m	22,500 n/m	41,000 n/m
897 897 S	+ +	449 455	+ +	453 465	+ +	470 480	+ +	505 520	+ 750 + 750			5,000 n/m	16,000 n/m	26,000 n/m	~ ~ ~ n/m
898	+	455 449	+	465	+	480 465	+	500 500	2,300			4,150 n/m	12,250 n/m	22,500 n/m	41,000 n/m
898 S 899	+	449	+	453 453	+ +	465	+	500	+ 750 + 750	+ 1,200	~~~	4,150	12,250	22,500	41,000
899 S 900	+ +	449	+	453 453	+	465 465	+	500	+ 800			n/m 4,150	n/m 11,500	n/m 22,500	n/m 41,000
900 S 901	+	449 449	+	453 453	+ +	465 465	+ +	500 500	- 975 + 725	- 4,000	~~~	n/m 4,150	n/m 12,250	n/m 24,000	n/m ~ ~ ~
9Ò1 S	+	455	+	470	+	500	+	520	+ 750	4,000	~~~	n/m 4,150	n/m 14,000	n/m 26,000	n/m
902 902 S	+ +	455 449	+	453 465	+	465 480	+	675 510	- 2,500 1,450	2,600	6,500	n/m	n/m	n/m	~ ~ ~ n/n
903 903 S	+ +	449 449	+	453 453	+ +	470 470	++	500 500	+ 725 + 800			4,150 n/m	12,250 n/m	23,500 n/m	~ ~ ~ n/n
904	+	449	+	453	+	465	+	500	+ 725	+ 1,150		4,150 n/m	11,500 n/m	22,500 n/m	41,00 n/n
904 S 905	+ +	449 460	+	453 475	+ +	465 500	+	510 800	+ 725 10,000	~ ~ ^	~ ~ ~	4,150	12,250	- 22,500	~ ~ ~
905 S 906	+	449 455	+	470 460	+	480	+	520 550	900			n/m 4,150	n/m 12,500	n/m 22,500	n/n 41,00
906 D 906 S	+	449 449	+	460	+	470	+	500 500	850	2,200	~ ~ ~	n/nı n/nı	n/m n/m	n/m n/m	n/n n/n
7000	+	449	+	460	+	480 465	+	500	+ 750			4,150	11,500	22,500	N/II
907	+	449	+	453	+	400	т .	500	+ 725			n/m	n/m	n/m	70 10 1

# For Immediate Release A GRAND ANNOUNCEMENT:

We are honored to announce the purchase and private placement of the world's most valuable note, the 1890 Red Seal Grand Watermelon! Universally revered as the "piece de résistance", not only is this majestic beauty unique, it's the finest known of both seals!



# 1890 "GRAND WATERMELON-RED SEAL" UNIQUE and FINEST KNOWN!

grand\'grand\'adj[MF, large, great, grand, fr. L grandis](1584) 1a: having more importance than others: FOREMOST b: having higher rank than others bearing the same general designation <the~champion> 2a: INCLUSIVE, COMPREHENSIVE <the~total of all money paid out> b: DE-FINITIVE, INCONTROVERTIBLE <~example> 3: CHIEF, PRINCIPAL 4: large and striking in size, scope, extent, or conception <~design> 5a: LAVISH, SUMPTUOUS <a~celebration> b: marked by a regal form and dignity c: fine or imposing in appearance or impression d: LOFTY, SUBLIME <writing in the ~ style> 6a: pretending to social superiority: SUPERCILIOUS b: intended to impress <a person of ~ gestures and pretentious statements> 7: very good: WONDERFUL <a~time> — grand-ly\'gran-(d)le\adv — grand-ness\'gran(d)-nes\n syn GRAND, MAGNIFICENT, IMPOSING, STATELY, MAJESTIC, GRANDIOSE mean large and impressive. grand n (1840) a: GRAND PIANO 2 slang: a thousand dollars

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# the COIN DEALER CDN QUARTERLY III newsletter

Vol. IV No. 9

Using the CDN Quarterly

monitoring all possible sight-seen transactions and offers to buy or sell. The

coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen

market (PCGS & NGC). CDN Quarterly prices will be strongly influenced

by Sells which are lower than listed levels. A higher Bid will normally raise

which assume a willing and knowledgeable buyer. The actual buying offer for

a rarer coin depends largely on the availability of a customer; on occasion,

customer demand may be weaker for rarer dates or varieties, and dealers

must consider this before purchasing for inventory. Rarity also plays a key

role in selling prices, with a substantial premium asked for extremely scarce

coins; the wholesale asking price may be multiples of the listed Bid price.

Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect last-known information. These

wholesale prices should not be misinterpreted by retail clients as levels at

which coins can be bought or sold; wholesale buying requires a substantial

tion in looks and attractiveness within a particular grade. A coin must stand

on its own merits; this is the heart of sight-seen trading. Bronze coinage is

especially susceptible to spotting, and severely spotted issues may command

a lower price. Prices will also be affected by cleaning, planchet flaws or

porosity, rim nicks, and other factors in the final grading of a coin. Prices listed

"n/m" indicates that none were made. Prices in the XF columns are for coins

A tilde ("~") indicates no reliable pricing information is available; an

Prices listed are for typical examples; numismatists expect a wide varia-

The CDN Quarterly reports the highest wholesale prices seen nationally,

CDN Quarterly prices, and a lower Sell will normally lower them.

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our

## The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly Greysheets included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

## **SPOT PRICES AT QUARTERLY PRESS TIME:**

Silver \$5.30 Gold \$382.75

### graded XF40; AU columns are for coins graded AU50. \$45,000 **CCDN COIN MARKET INDEX** 1200 No-Motto Types, MS63 \$40,000 1100 \$35,000 1000 \$30,000 JAN-90 1000 BASELINE \$25,000 900 \$20,000 800 \$10 Lib N/M MS63 \$15,000 \$9.200 700 \$10,000 684.51 600 \$5,000 '80 '81 '82 '83 '84 '85 '86 '87 '88 '89 '90 '91 '92 '93 '94 '95 **'91 '93 '94 '95 '90** \$4,500 \$100,000 No-Motto Types, MS65 No-Motto Types, MS60 \$90,000 \$4,000 \$10 Lib N/M MS60 \$80,000 \$3,500 \$3,000 \$70,000 \$3,000 \$60,000 \$10 Lib N/M MS65 \$2,500 \$42.500 \$50,000 \$2,000 \$40,000 \$1,500 \$30,000

are for 'no-problem' coins.

### the COIN DEALER newsletter

'80 '81 '82 '83 '84 '85 '86 '87 '88 '89 '90 '91 '92 '93 '94 '95

Published Weekly . Division of CDN Inc

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\$500

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6 Months-\$54, 1 Year-\$98, 2 Years-\$162 POSTMASTER: Send address changes to P.O. Box 11099 Torrance, CA 90510. Phone: (310) 515-7369

## the COIN DEALER newsletter

\$20,000

\$10,000

\$5 LIb N/M MS60

\$1.075

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EXECUTIVE DIRECTOR	Pauline Miladin
PUBLISHER	Ron Downing
EDITOR	
CONSULTING EDITOR	
ANALYST	
CIRCULATION & ADVERTISING	
GRAPHICS	

## the COIN DEALER newsletter

'80 '81 '82 '83 '84 '85 '86 '87 '88 '89 '90 '91 '92 '93 '94 '95

S5 Lib N/M MS65 \$26,000

Dept. CDN P.O. Box 7939 • TORRANCE, CA 90504 Enclosed is my check/M.O., for the amount checked below. Please start sending me the weekly Coin Dealer newsletter as well as the Monthly Supplement and Quarterly for:

□ 6 Months \$54.00 □ 1 Year \$98.00 □ 2 Years \$162.00

State

September 1	1995		EALER I				RLY		P	age 14
Stella 1879-	- 1880		OUI, E	OLL	11, 40	LU				
1/175 Flavoring Man 1879 Count Plan	1 000	14 N	AU 16 200	PR60 21,000	PR61	PR62	24 700 PR	29 800	PR64	PR65
Van Carrier	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	90 (00) 30,000 ~ ~ ~	10 35,0 ~ ^	00	120K 40,000 ~ ~ ~	140K 50,000 ~ ~ ~	16 K 60 000 250K	72 32
0 10	V2.1 1 1 M	05 1005	HAL	F EA	GLES		-			
Capped Bus	t to Right 17	95 — 1807 VF	XF	AU		MS60	MS63	MS	64	MS65
Small Eagle 17 1790 v e	4 200 5,000	5,900 7 600	7,500 12,000		12,000 18,000	19,000 44,000	70,0		115K	27
1°9 1° Stars 1°9° 1° Stars 1°98	7 400 6 500 20,500	9,300 8,200 36,000	18,750 17,500 55,000		29,000 37,000 77,500	55,000 50,000 105K	~ ^ ~ ^	~ \	~ ~ ~	~ .
Heraldic Eagle 1795 1797 7 over 5	5,800 5,500	8,500 7,250	12,500 11,750		16,000 20,000	40,000 60,000	~ ^		~ ~ ~	~ *
1797 16 Star Obverse 1798 Small 8	1 100	1,325	2,400		3,650	6,650	~ ~	~	~ ~ ~	~ ^
1798 Large 8, 13 Stars 1798 Large 8, 14 Stars 1799	1 125 1 575 1,325	1,350 1,800 1,625	2,400 3,600 2,925		3,900 ~ ~ ~ 3,800	9,100 ~ ~ ~ 10,500	~ ~ ~ ~ 19,0	~ 000	~ ~ ~ ~ ~ ~ 34,500	~ ^ ~
1800 1802 2 over 1 1803 3 over 2	1,125 1,125 1,100	1,300 1,300 1,300	1,900 1,900 1,900		2,300 2,300 2,300	4,750 5,125 4,750	12,2 12,0 - 10,7	00	34,250 25,500 32,500	70,0 75,0
1804 Small 8 1804 Sm 8 over Lg 8	1,125 1,125	1,325 1,350	1,900 1,925		2,450 2,900	5,500 5,900	17,0 18,0	00	31,750 37,000	~ ^
1805 1800 Pointed Top 6 1806 Round Top 6	1,125 1,225 1,100	1,375 1,450 1,300	1,900 2,100 1,900		2,450 2,600 2,300	+ 4,650 5,000 + 4,650	- 10,7 18,0 - 10,7	00	32,000 ~ ~ ~ 25,500	~ ^ ~ ^ 68,7
Cannad Russ	1,175	7 1019	1,900		2,300	+ 4,650	15,0		31,000	72,5
Capped Bust	1,100	1,325	QUARTERLY pr	rices are base	ed on current p	grading standar	ds. + 10,5	00	21,500	85,0
1808 8 over 7 1808 1809 9 over 8	1,200 1,100 1,100	1,400 1,325 1,350	2,400 1,875 1,875		3,600 2,400 2,400	8,500 4,400 + 4,540	15,5 14,0 + 10,5	00	30,000 25,000 20,000	~ ~
1810 Sm Date, Sm. 5 1810 Sm Date, Tall 5	7,000 1,150	16,500 1,400	27,500 1,875		36,000 2,400	75,000 + 4,600	~ ~ 12,0	~	28,000	~ ~
1810 Lg Date, Sm. 5 1810 Lg Date, Lg 5	10,000 1,100	20,000 1,325 1,325	35,000 1,875 1,875		0.100	90,000 + 4,540	+ 10,5	00 +	18,500	~ ~
1812	1,100	1,350	1,800		2,400	4,540	+ 10,5	00 +	29,000 18,500	87.5
Capped Bust				et to be able						
813 814 4 over 3 815	1,300 1,500 27,500	1,600 1,950 36,000	2,050 2,350 45,000		2,600 3,400 82,500	5,300 6,400 ~ ~ ~	+ 11,3 14,2 ~ ~	50	19,000 32,500 ~ ~ ~	53,5 60,0 ~ ~
1818 1818 5D over 50	1,400	1,800	2,300		3,000 8,000	5,300	+ 11,3	~	27,000	~ ~
1819 5D over 50 1820	5,000 ~ ~ ~ 1,500	9,000 ~ ~ ~ 1,925	13,000 ~ ~ ~ 2,400		20,000 ~ ~ 3,600	25,000 ~ ~ ~ 6,650	35,00 ~ ~ + 11,30	~	47,500 ~ ~ ~ 22,000	~ ~ ~ ~ 53,5
1821 1822 1823	2,000 400K 1,500	+ 5,500	+ 9,500	+	11,500	20,000	+ 29,00	~	44,000	100
824 825 5 over 1	3,600 3,300	1,950 7,000 5,000	2,900 10,500 6,000		4,500 15,000 7,250	11,000 22,000 11,500	17,50 35,00 20,00	00	33,000 57,500 40,000	~ ~ ~ ~
825 5 over 4 826 827	2,650 4,100	5,250 6,000	6,250 8,000		10,000	23,000	24,00 37,50	00	42,500	75,0 ~ ~
828 8 over 7 828	2,500	3,500	7,000		14,000	25,000	+ 40,00	~ 00 +	~ ~ ~ 60,000	~ ~
829 Large Date mall Size 829 Small Date	26,750	35,250	50,250		~~~	~ ~ ~	~ ~		~ ~ ~	~ ~
830 831 832 12 Stars	3,150 3,350 24,250	3,750 4,100 32,100	4,600 5,100 45,100		5,850 6,300 ~ ~ ~	9,600 11,100 ~~~	25,50 25,50	00	43,000 47,500 ~ ~ ~	~ ~ 110
832 13 stars 833 Large Date	3,250 2,900	4,100 3,600	5,300 4,350		6,100 4,850	10,325	25,50 18,85	00	40,000	~ ~ ~ ~ 100
833 Small Date 834 Plain 4 834 Crosslet 4	6,300 2,900 2,900	7,600 3,600 3,600	9,100 4,350 5,600		4,850 7,100	10,850 13,600	23,50 27,50	00	~ ~ ~ 46,000 51,000	~ ~ ~ ~ ~ ~
Classic Head	1 1834 – 1838	QUARTERLY price AU55 can be expec	es are for XF40 and ted to bring substa	id AU50 grade antially higher	es; specimens g prices.	rading XF45 or				
834 Plain 4 834 Crosslet 4	200 700	- 210 1,500	335 - 2,150	-	650 4,000	1,900 12,500	+ 5,30 ~ ~	~	9,500	42,5
835 836	200 180 200	- 210 - 210 - 210	385 335 395		600 625 750	2,475 1,900 2,575	6,70 + 5,30 8,50	00	11,000 11,000 19,000	50 00 ~ ~
838 838 C 838 D	200 725 650	- 210 1,400 1,250	- 360 3,000 2,500		600 5,000 4 000	2,675 18,000 13,000	8,50	00 ~	19,250	~ ~
Liberty Head		8	·							
o Motto	VF XF	AU 850	MS60 2,825	MS63	MS64 35,000	MS65	PR60	PR63	PR64	PR65
D		1.050 2,775 1.250 2,250 245 - 675	17,000 9,000 3,200	12,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
He C He C	610 600	1.175 3,400 1,200 - 4.250	16,000 11,000	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m	n/m n/m n/m	r
Mil C	230 14.0 5	700 - 1,750 950 - 2,625	8,000 4,500 9,500	- 9.000 25,000	20,000	~ ~ ~ ~ ~ ~	n/m	n/m ~ ~ ~	n/m ~ ~ ~ n/m	~ ^
11-0 12-5-27-2	600	850 2,350 890 - 2,200	9 500	27,000 17,500	45,000 29,000	70 000 57,000	n/m ~ ~ ~	n/m ~ ~ ~	n m ~ ~ ~	
HI Cape Seed HI Cape Seed Deep HI Cape Seed	700 20	1 550 2,100 0,000 50 000 1 050 2 300	95,000 9,000	~ ~ ~ }	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m   n/m   n/m	n m n m n m	n
of 0 Seed See	)	1 000 2 100 3 (6) 10 000	10 000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n m . n/m	91

# HALF EAGLES

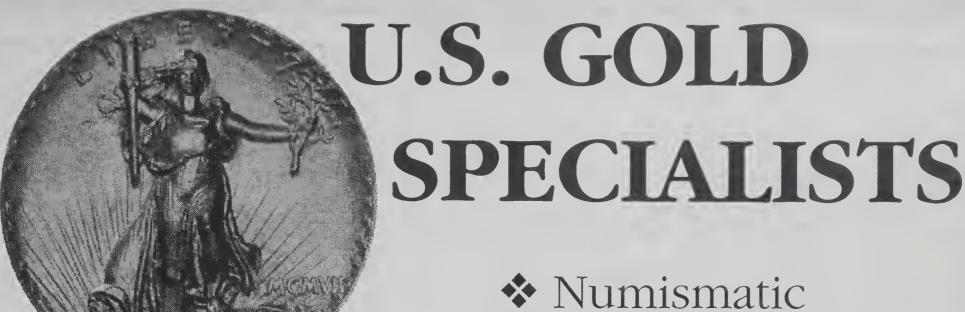
Liberty He	ad 1839 <i>–</i> vf	- 1908 XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 C	130 550	155 - 1,050	- 230 2,675	1,475 8,000	8,600 32,500	23,000 55,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1843 D 1843 O Small Letters 1843 O Large Letters	475 370 185	+ 825 1,000 850	1,650 2,625 2,250	7,250 14,000 9,000	23,000	35,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m l	n/m n/m n/m	n/m n/m n/m
844 844 C	130 575	160 1,500	- 250 4,800	- 1,550 12,000	- 5,800 ~ ~ ~	21,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
844 D 844 O 845	450 195 140	750 275 160	1,800 - 500	8,750 3,500 2,300	21,500 10,500 7,400	21,000 17,500	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m ~ ~ ~
845 D 845 O	500 300	750 520	1,750 2,150	9,250 8,500	22,500 23,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1846 1846 C 1846 D	145 690 500	160 1,700 800	- 260 3,900 2,350	2,200 14,000 8,250	7,600 51,000 18,000	~ ~ ~ ~ ~ ~ 35,000	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	n/m n/m
1846 O 1847 1847 C	275 130 475	700 155 - 900	2,300 - 240 2,450	11,000 1,250 9,000	20,000 6,000 27,500	20,000	~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
847 D 847 O	425 1,200	800 4,500	1,800 9,000	5,600 16,000	~ ~ ~ 28,000	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
848 848 C 848 D	160 500 450	190 1,050 875	- 350 2,000 2,300	1,600 10,500 10,500	6,750 ~ ~ ~ ~ ~ ~	23,000	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m _ n/m	~ ~ ~ n/m n/nı	n/m n/m
849 849 C 849 D	145 420 575	185 825 800	600 1,800 2,350	2,100 8,350 11,500	~ ~ ~	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1850 1850 C	- 240 410	- 500 825	1,000 1,850	3,500 8,500	13,000 21,000	27,000 46,000	63,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
850 D 851 851 C	465 130 - 430	1,100 - 150 700	2,700 210 2,100	2,300 9,100	9,800	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1851 D 1851 O	475 410	1,100 1,025	2,100 3,300	9,250 13,000	20,000	40,000 ~ ~ ~ 21,250	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1852 1852 C 1852 D	130 425 420	155 700 725	+ 210 1,600 - 1,700	- 1,100 7,500 7,000	- 5,250 - 18,000 ~ ~ ~	- 29,500 ~~~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m	n/m n/m
853 853 C 853 D	130 425 385	155 850 725	200 - 1,600 1,600	1,200 6,500 - 5,000	9,750 21,000 21,000	23,000 ~ ~ ~ 55,000	55,000 ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
854 854 C	145 390	200 1,100	- 340 2,700	1,900 10,000	9,000 32,000	20,000	~ ~ ~ ~ ~ ~	~ ~ ~ † n/m	~ ~ ~ n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
854 D 854 O 854 S	400 220 ~ ~ ~	800 380 ~ ~ ~	1,700 1,125 200K	8,500 6,300 ~ ~ ~	18,000 ~ ~ ~ ~ ~ ~	36,000 ~ ~ ~ ~ ~ ~	70,000 ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m	n/m n/m
855 855 C 855 D	130 485 525	160 1,200 925	- 230 2,200 - 1,900	1,300 8,000 11,500	7,425 34,000 35,000	33,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
855 O 855 S	450 285	1,750 700	4,200 - 1,950	16,500 10,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
856 856 C 856 D	135 435 435	155 785 800	- 200 2,000 2,200	2,000 9,250 9,000	8,100 ~ ~ ~ ~ ~ ~	- 23,500 ~ ~ ~ ~ ~ ~	46,000 ~ ~ ~ ~ ~ ~	n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	n/m n/m
856 O 856 S 857	475 225 130	1,600 - 475 160	4,500 - 1,250 - 290	17,500 - 5,300 1,300	~ ~ ~ ~ ~ ~ 8,100	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
857 C 857 D	435 430	850 785	1,750 - 1,850	8,250 9,250	23,000	~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
857 O 857 S 858	465 225 - 200	- 1,100 525 475	4,200 1,150 - 850	16,250 7,250 3,500	~ ~ ~ ~ ~ ~ 11,500	~ ~ ~	~ ~ ~ ~ ~ ~	n/m	n/m	n/m	n/m
858 C 858 D 858 S	450 450 465	775 830 1,500	2,300 1,700 - 3,600	11,000 9,250 17,000	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
859 859 C	235 425	525 1,100	- 850 2,500	5,300 10,500	45,000	~ ~ ~ 60,000 ~ ~ ~	80,000	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
859 D 859 S 860	525 1,000 200	1,300 2,600 450	2,050 8,000 - 925	9,250 25,000 - 2,900	33,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m ~ ~ ~	n/m
860 C 860 D 860 S	625 600 825	1,300 1,325 1,600	2,200 2,300 6,000	10,000 11,500 18,500	25,000 ~ ~ ~	49,000 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
861 861 C	130 1,225	155 2,600	200 5,900	1,075 21,000	5,600 ~ ~ ~	9,000	26,000 ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
861 D 861 S 862	3,200 800 500	5,250 3,350 1,225	14,500 6,300 - 2,300	27,500 26,500 15,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m	n/m	n/m
862 S 863 863 S	2,600 875 1,050	7,500 2,750 2,900	17,500 4,500 11,500	45,000 18,250 26,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
864 864 S	465 3,550	1,350 8,500	- 2,900 25,000	10,250 45,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	10,000 n/m ~ ~ ~	20,000 n/m ~ ~ ~	45,000 n/m ~ ~ ~
865 865 S 866 S	965 950 - 1,200	2,500 2,400 3,200	5,000 7,250 10,000	17,500 12,000 24,500	~ ~ ~ ~ ~ ~ ~ ~ ~	2 2 2	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	n/m n/m	n/nı n/m	n/m n/m
Vith Motto 866 866 S	575 775	1,300 2,400	2,600 6,500	10,000 18,500	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	6,200 n/m	11,000 n/m	17,000 n/m	35,000 n/m
867 867 S	365 1,300	1,450 2,800	2,800 7,500	7,500 20,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	40,000 n/m
868 868 S 869	525 - 380 675	800 1,325 1,900	2,900 4,000 3,800	7,500 17,000 16,500	~ ~ ~	2	~ ~ ~	~ ~ ~ n/m ~ ~ ~	~ ~ ~ n/m ~ ~ ~	n/m 17,000	n/m ~ ~ ~
869 S 870	- 475 575 3,000	1,450 1,450 7,500	6,500 2,800 13,000	19,500 14,000 32,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m 18,500 n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
870 CC 870 S 871	900 675	- 2,000 1,350	7,500 3,900	21,000 17,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
871 CC 871 S	800 400 625	2,300 - 850 1,600	5,750 - 3,500 2,800	19,000 - 11,000 14,250	~ ~ ~ ~ ~ ~ 27,000	38,000	~ ~ ~	n/m n/m	n/m	n/m	n/m ~ ~ ~
372 372 CC 372 S	675 350	2,750 - 875	4,900 3,000	16,500 8,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
373 Closed 3 373 Open 3 373 CC	130 130 1,200	155 155 4,200	425 300 8,750	1,150 950 23,000	8,250 - 3,100 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
373 S	425	- 1,200 1,600	4,500 2,000	16,000 13,500 9,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
874 CC 874 S 875	560 500 35,000	1,150 1,950 47,500	3,250 5,600 60,000	16,500 140K	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m 55,000	n/m 100K	n/m 200k
375 CC 375 S	950 625	3,700 - 1,800	6,750 7,250 2,700	25,000 19,000 10,000	~ ~ ~ ~ ~ ~ 26,000	~ ~ ~ ~ ~ ~ 35,000	~ ~ ~ ~ ~ ~ 48,000	n/m n/m 3,200	n/m n/m 10,000	n/m n/m 17,500	n/m n/m ~ ~ ~
876 876 CC 876 S	800 850 1,200	1,850 3,200 2,600	5,800 9,000	16,000 16,000 22,500	37,500	~ ~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n

	11	11	.10	M560	9.16 ( )	5.26 / 1	226	11111 0	1111.	1373. 4	
11	41	2 (11/1)	3 500	9 500	MS63	MS64	MS65	PR60	PR63	PR64	PR65
	25	2 200	5,400	14 500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	n/m	n/m	- 0
100	280	500	- 2 000	6 700	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	
19:00	122 1 600	140 4 700	- 160 11 000	+ 435 27,500	- 1,750	5,800	~ ~ ~	~ ~ ~	11 500	~ ~ ~	
10.3	120	150	- 200	- 750	~ ~ ~ 3 750	8,800	~ ~ ~	n/m n/m	n/m n/m	n/m	n
1.09	1.2.2	135	195	300	1,200	3 600	8 900	~~~	11,500	~ ~ ~	
100.00	340	825	- 1 650	5,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	- 6
180	130	150	- 180	700	3,300	6,800	~ ~ ~	n/m	n/m	n/m	- 1
NEO CC	122 250	135 650	145 1,100	- 165 6,150	- 700 ~ ~ ~	- 1 600 ~ ~ ~	6,500	3,000 n/m	9 500 n/m	18,000 n/m	29 (
MNO S	122	130	140	- 170	- 750	- 1,600	~~~	n/m	n/m	n/m	n
60.75-47	235	480	- 900	2,000	4 700	~~~	~~~	n/m	n/m	n/m	n
UU DO	- 122 - 350	130 975	145 2,650	- 165 7,750	- 750 19.000	- 1,600	- 5,300	3,000	9 500	16,000	28,0
000 E	122	130	145	- 160	1 000	- 1,800	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
HU:	122	130	145	- 165	- 825	- 1,525	~ ~ ~	3,000	9.200	16,500	28 0
S L	235	375	575	3,800	8,000	~ ~ ~	~~~	n/m	n/m	n/m	n
883	122	130	140	- 160	- 750	- 1,600	~ ~ ~	n/m	n/m	n/m	n
383 CC	122 325	130 800	170	- 275 10,000	1,800	4,400	~ ~ ~	3,000 n/m	9,200 n/m	14,500 n/m	27,5
333 S	130	160	190	900	2,800	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n
584	130	140	165	550	2,800	3,800	~ ~ ~	3,250	9,500	15,000	~ ~
554 CC 584 S	375 130	700 140	- 2,200 155	11,000	- 2,300	~ ~ ~	~ ~ ~	n/m	n/m	n/n	n
485	122	130	135	- 330 - 165	- 800	- 1,900	~ ~ ~	n/m 3,000	9,500	n/m 18,500	n
385 S	122	130	145	- 160	- 650	- 1,525	5,100	n/m	n/m	n/m	~ ~ n:
386	122	130	145	- 185	- 1,275	3,150	~ ~ ~	3,000	9,000	16,250	~ ~
886 \$	122	130	140	- 165	950	- 1,600	6,500	n/m	n/m	n/m	n
387 Proof Only 887 S	~ ~ ~	130	9,500 145	n/m - 165	n/m 1,000	n/m ~ ~ ~	n/m ~ ~ ~	29 500 n/m	37,000 n/m	100K n/m	- 12:
388	130	165	220	600	2,200	3,300	12,250	2,450	+ 7,200	12,500	23,0
888 S	130	150	340	1,350	6,100	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
389 890	210	410	550	1,100	3,300	~ ~ ~	~ ~ ~	2,550	9,000	14,000	~ ~
890 CC	325 200	525 250	- 800 395	- 2,400 900	3,300	6,200	~ ~ ~	2,650 n/m	8,500 n/m	12,500 n/m	27,0 n/
891	130	140	155	375	- 1,600	6,500	~ ~ ~	2,550	+ 7,000	12,500	26.0
891 CC	175	230	260	450	- 2,000	5,150	24,000	n/m	n/m	n'm	n/
892 CC	122 195	130 250	137 400	- 175 1,200	1,150 3,300	- 2,150 8,000	~ ~ ~	2,550 n/m	9,000 n/m	14,000 n/m	~ ~
392 O	375	725	- 1,000	3,300	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n,
892 S	140	150	160	- 750	3,700	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n
893	122	130	140	- 160	- 650	- 1,525	- 4,600	2,450	8,500	14,250	26,5
893 CC 893 O	180 155	295 175	370 230	950 825	2,850 4,650	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n. n.
893 S	135	145	170	- 285	1,050	4 250	~ ~ ~	n/m	n/m	n/m	n/
894	122	130	140	- 170	- 700	- 3,000	~~~	2,450	8,500	12,000	28,5
894 O 894 S	145 180	190 270	275 475	- 1,000	4,500	~ ~ ~	~~~	n/m	n/m	n/m	n/
895	122	130	140	2,450 - 165	7,750 - 650	14,000 - 1,525	6,000	n/m 2,400	n/m 7,500	n/m 11,500	n/ 24,5
895 S	150	265	- 435	2,300	5,800	11,000	16,000	n/m	n/m	n/m	n/
896	122	130	150	- 190	1,700	- 5,500	~ ~ ~	2,300	+ 7,200	12,250	22,0
896 S 897	150 122	180 130	300 145	1,150 - 165	5,200 - 725	- 1,700	~ ~ ~ 5,150	n/m 2,550	n/m 7,500	n/m 15,500	25,5
897 S	135	160	- 210	- 950	3,500	~ ~ ~	5,150 ~ ~ ~	n/m	n/m	n/m	20,0
898	122	130	140	- 195	- 700	- 2,350	~ ~ ~	2,550	7,500	13,250	22,0
898 S	130	140	145	- 180	- 1,050	- 2,900	~ ~ ~	n/m	n/m	n/m	n/
899 899 S	122 130	130 140	137	- 160 - 180	- 650 - 1,100	- 1,525 - 1,850	- 3,80Q 7,000	2,350 n/m	7,500 n/m	12,000 n/m	22,0 n/
9(xi)	122	130	137	- 105	- 750	- 1 525	- 3,800	2,400	7,500	11,500	20,5
900 S	130	145	180	340	1,350	2,500	~~~	n/m	n/m	n/m	n/
901 901 5 1 over 0	122	130 .	137	- 160	- 650	- 1 525	- 3,800 7,700	2,250	+ 7,000	11,500	23,0
901 5, 1 over 0 901 \$	140	150 130	200	250 - 160	- 1,025 - 650	2,200 - 1 525	7,700 - 3,800	n/m n/m	n/m n/m	n/m n/m	n/ n/
H 2	122	130	145	- 175	- 700	- 1,525	~~~	2,250	+ 7,000	12,500	20,5
902 S	122	130	137	- 160	~ 650	- 1,525	- 3,800	n/m	n/m	n/m	n/
03	122	135	155	- 175	- 650 - 650	- 1,600 - 1,525	5,850	2,250	+ 7,000	12,500	23,5
903 5	122	130	137	- 160 - 160	- 650 - 650	- 1,525 - 1,525	- 3,800 - 3,800	n/m 2,450	7,300	n/m 12,000	27.0
904 S	130	130 150	- 220	- 160 650	3,000	6,500	9,500	2,450 n/m	7,300 n/m	n/m	27,01 n/
05	122	130	145	- 170	- 650	- 1,525	- 3,800	2,550	8,500	15,500	24,5
ю5 S	130	135	180	- 385	1,800	7,900	~ ~ ~	n/m	n/m	n/m	n/
906 96 D	122 122	130	137 137	- 170 - 165	- 650 - 650	- 1,525 - 1,525	- 3,800 4,550	2,250 n/m	+ 7,000 n/m	11,500 n/m	20,5
× 6 5	125	135	145	- 160	- 1.000	- 1,525	5,900	n/m	n/m	n/m	n/
317	122	130	137	- 160	- 650	- 1,525	- 3,800	2,400	7,500	11,500	20,50
907 D	122	130	137	- 160	- 650	- 1,525	- 3,800	n/m	n/m	n/m	n/

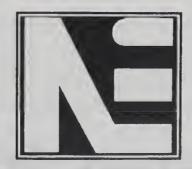
# EAGLES

	FINE	VF	XF	AU	MS60	MS63	MS64	MS65
7 9 Lea es	15,000	32 500	45 000	70,000	135K	~ ~ ~	~ ~ ~	~ ~ ~
1 Lettes	5 275	7 050	- 9,000	13,000	27,500	60,000	128 500	4001
~96	5 900	8,000	10,500	17,500	42,500	90,000	~~~	~ ~ ~
79 ma Eagle	6 750	10,000	15 250	31,000	65,000	~ ~ ~	~ ~ ~	~ ~ ~
feraldic Fagle Reverse								
797	2,000	2 600	3,550	- 4 800	9 800	20,000	36,000	~ ~ ~
798 over 7 9 stars left	4 250	7,500	12,750	22,000	49,000	120K	~ ~ ~	~ ~ ~
20H over 7 7 stars left	10,500	16,500	40,000	95,000	~ ~ ~	~ ~ ~	~ ~ ~	no no no
794	1,900	2,300	3,500	4 300	6,900	17,250	32,000	125h
10	2 101	2 500	3,550	4 800	8,150	21 000	41 000	~ ~ ~
er c	1 (8)	2 300	3 500	4 400	7 000	18,000	32,000	150 K
600	1 900	2 4"0	3,500	4,300	7 150	18 000	35 (100	~ ~ ~
nin Charles I	2 804	3 200	4 750	8 250	14,250	37 500	~ ~ ~	~ ~ ~
BH Paul S (Paul SS)	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~~~	450K	700K	1 M11

Liberty He	ead 1838 —	1907									
	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
AT SAME A	1	2	3 900 3 000 5 500	14 500 10,000 18 750	60 000 55,000 ~ ~ ~	% % % 80 000	150K	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	~ - ~ ~ ~ ~ n m	(
0	= 1	1 6	- 1 (N -) 1 - 1 8 7 - 1 1 - 1 2	900 7 6 2 H 6 B(H) 1 3	~ ~ ~ 2 ( )	~ ~	~	PR 1 n m ~ n m	oft c d n m	at n m n m	t K



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*"U.S. Gold Specialists"* 15165 Ventura Blvd., Suite 240 • Sherman Oaks, California 91403

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(818) 981-2723





Septi	embe	19	90			OIIV	DE!		New OO				N I E I	LY					Proc	)[ ]
Flyi	ng Ea	wle C	ente.	1850	6_18	858			JOOI			_	aleal I	ndia	. Con	15	950	196	4	=
1, 11	_	R60		PR63		PR6 BID	4 ASK	BID	R65 ASK				ckel I		n Cer PR63 As		PR64			165
5	1 200	4 319	0 00		62	6 +		14 500	15,250	1859 1860		39t 265	420 290	823	8		2,275 + 975	2 4 M) 1 075	4 250 2 000	4
s a LE	9.50 300 930	1 02	- 32	25 +	340	4 400	4 800	9,500	22 000 10,500	1861		265 265	290 290	510 500	5	50	735	1 200 750	3 450 1 485	+ 1
and hL	930	1 02	3 2	25 +	3 475	4 300	4 800	13,500	16,500	1863		265 265	290 290	500 500		50 50	735 735	760 785	1 485 1 700	+ 1
Indi	ian Ce			-190		63RB	PR	R63R	PR6	1R	PR6	4RB	PR6	1R	PR	55R	PR/	55RB	ĐI	R65R
4	BID 2	ASK 300	BID 450	ASK 525	BID 550	ASK 650	BID 800	<b>ASK</b> 900	BID 500	ASK 600	BID 1 400	ASK 1,550	BID 2,900	ASK 3,200	BID 800	ASK 950	BID 2,900	ASK 3,100	9 500	+ 1
5-1	120 120	135	1 J 000 140 145	160 165	12,000 250 200	280 210	15,000 260 250	290 280	12,000 200 200	225 225	25,000 375 290	35,000 400 330	30,000 1,050 750	1 100 850	20,000 350 350	400 400	37,500 1,050 600	1,050 660	3,300 2 100	3 :
368	120	135 135	150 145	170 165	190	210	200	225	210	235	290 290	330	650	685 775	375 375	425	650	695	2,350	2
169	220 225	250 265	270 245	310 280	315 260	350 280	355 285	390 320	355 285	410	450 360	525 390	675 650	750 725	425 400	500 450	675	750 750 775	1,650	2,
71 72	190 -	210 290	210 -	230 325	230	- 250 375	325 360	375 410	340 340	385 360	425 425	475 475	650 725	725 725 800	425 625	475 700	775 800	900 875	1 650	1,
73 Closed 3	90 85	100	110	125	180	200	190	210	175	190	250	280	500	550	350	400	475	525	2,000	2,
174 175 176	90	95 100 110	100 105 125	115 120 160	180 200 190	200 235 215	185 210	205 250	160 160	175 175	290 290	300 330	650 925	700 975	320 350	350 400	525 900	575 975	1,850 3,400	+ 4.0
177	1,250	1,375	1,375	1,600	1,500	1,650	1,650	1,900	1,500	1,700	250	2,250	2,900	525 3,100	350 2,350	2,550	3,000	3,350	1,800	2,0
78 79	100 80	110 90	120 100	135 115	165 135	185 145	200 140	225 160	200 150	220 165	210 170	230 185	310 320	350 350	300 250	325 270	325 275	350 300	675 650	
80	75 75	85 85	95 95	110 110	120 120	135 135	130 130	150 150	130 - 130	140 140	140 - 140	150 150	275 225	300 250	225 225	250 250	240 275	270 300	600	
182	70 75	75 85	85 95	95 110	100	- 110 120	140	160 150	150 120	165 130	155 140	170 150	330 275	360 300	220 220	250 240	250 265	275 280	800 900	1,0
84 85	80 85	90 95	95 105	105 120	100	- 110 130	145	165 170	145 150	160	155 170	170	300	330 345	220 220 240	240 240 260	240 240 270 -	270	600	1,0
86	80	90	100	115	140	150	145	165	155	170	165 -	180	350	375	200	220	300	325	1,200	1,3
87 88	75 70	85 75	95 90	110	120	135 130	140	160 150	110 130	130 140	140	150 150	500 500	650 550	210 200	230 220	275 325	300 350		+ 3,0
89 90	70 60	75 70	90 80	100 90	115	- 115 - 110	135 135	150 150	130 125	140 145	140 140	150 150	300 290	340 320	225 275	250 300	250 ~ 350	- 275 380	850 1,200	1,3
91	60	70	80	90	115	130	135	150 150	120 125	130 145	145 -	155 175	250 210	280 235	250 250	270 270	310	330 340	1,200 575	1,3
93 94	60 75	70 85	80 100	90 115	115 115	125 125	135 130	150 140	125 140	145 155	175 160	195 175	230 240	260 265	285 300 -	320 340	400 325 -	440	900 950	1,0
95 96	60	70	80 80	90	115	130 130	135 135	150 150	125 125	145	140 140	150 150	250 290	280 320	250 220	250 240	325 240 -	350 - 270	600 850	1,0
97	60	70	80	90	95	- 105	135	150	125	140	140	150	290	320	220	250	275	300	875	9
98 99	60	70 70	80 80	90	115	130	135 135	150 150	125 125	140	140	150 150	250 200	280 225	250 185	270 210	275 240	300 270	545 + 545 +	+ 5 + 5
00	60 60	70 70	80 80	90 90	95 95	- 105 - 105	130 130	140 140	105 105	115 115	140 140	150 150	195 + 220	215 250	185 185	210 210	240 240	270 270	550 600	6
02 03	60 60	70 70	80 80	90 90	95 95	- 105 - 105	130 130	140 140	105 105	115 115	140 140	150 150	195 + 195 +	215 215	185 185	210 210	250 275	280 300	545 + 545 +	+ 5
04 05	60 60	70 70	80 80	90 90	95 95		130 130	140 140	105 105	115 115	140 140	150 150	195 + 220	215 250	185 185	210 210	300 300	325 325	600 600	6
06	60	70 70	80	90	95		130	140	105 105	115 115	140	150 175	220	250 275	185 185	210	300	325 325	550 750	8
)8 )9	60 60	70 70	80 90	90	95 120	- 105 135	130 140	140 160	105 135	115 150	140 150	150 165	195 + 195	215 220	185 250	210 280	250 300	280 325	545 <b>-</b> 650	. 5
_	oln C								000		1 500	1.700	2.000	2.050	1 100	1.550	2.000	2.100		
9 VDB	350 135	425 160	575 165	650 190	900	975 220	1,200	1,350 250	900 190	215	200	1,700 230	2,000 340	2,350 380	1,400 240	1,650 260	2,000 365	2,400 385	3,500 615	4,1 6
10 11 12	125 125	135	140 -	150	145	- 160	180 190	200	170 170	185 185	190 200	210 230	250 275	280 300	240 240	260 260	365 365	385 385	615	6
3	125 125	135	140 -	150 150	145	- 160	230 175	250 190	170	185 185	190 -	210	450 250	500 260	240	260 250	365 365	385 385	900	9
4 5	125 125	135 135	140 ~ 140 ~	150 150	145 ·	- 160	175 230	190 <b>26</b> 0	170 170	185 185	190 190	210 210	250 340	260 375	240 240	250 260	365 365	385 385	615 625	6
6 7	160	190	185	210	220	240 ~ ~ ~	300	335	220 ~ ~ ~	250 ~ ~ ~	325	370	575 ~ ~ ~	625	300	345	600	675	1,350	~ ~
						P	RO	OF 1	WO	CE	NT	PIE	CES							
Two	Cent	Piec	es 18	64—	1873															
4 Sm Motto	6,000 220	240	11,000 310	375	13,000	460	15,000 625	700	360	395	19,000 700	20,000 775	24,000 1,200	1,350	21,000 700	800	26,500 1,000	50,000	40,000 2,500	2.9
າດ ກາ	220 220	240	305 305	340 340	350 350	375 375	450 450	500 500	360 360	395 395	440 + 440 +	485 485	700 – 700 –	775 775	610 610	660 660	700 700	750 750	2,100 1,375 -	2,40
67 68	220 220	240	305 305	340 340	350 350	375 375	450 450	500 500	360 360	395 395	440 + 440 +	485 485	700 - 700 -	800 775	610 610	660 660	700 700	750 750	1,700 1,500	1,80
9	220	240	305	340	350	375	450	500	360	395	440 +	485	700 -	775	610	660	700	750	1,375 -	1,4
70 71	220 220	250	305 305	340 340	350 395	375 <b>42</b> 5	450 450	500 475	360 370	395 410	440 +	485 485	700 -	775	610 650	660 725	700 700	750 750	1,375 -	
_	250 850	280 950	310 1,050	375 1,150	400 1,150	425 1,250	600 1,550	675 1,800	360 1,150	395 1,250	610 1,300	650 1,450	1,100 1,650 -	1,275	640 1,400 -	710 1,700	700 1,500 -	750 1,600	1,400 2,400	2 6
72						PR	00	FT	HRE	E C	ENT	PII	ECES							
2		CH	vers	185	4-18				0.65			0.0	60	11	DE2		DDC		nna	
2 3 Closed 3	e Cen					PR64	ţ	BID	R65 ASK		F	PRO BID	60 ASK	BID	R63 ASI	к ви	PR64		PRe	
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# THE KING OF CASH WANTS YOUR GOLD!

Spectrum Numismatics International needs to spend millions of dollars each month to satisfy the needs of their gold hungry clients. The **King of Cash** is willing to pay whatever it takes to satisfy its clients and acquire the gold coins they need.

Everybody says they pay top dollar, but the **King of Cash** is willing to show you exactly how much he's willing to pay. Check the high prices listed below for common date examples of the various types of United States gold coins. And remember, it's easy to do business with the **King of Cash** and the rocket fast checks are always good as gold!

Spectrum Buy Prices For U.S. Gold Coins

T				COLLEG	
	MS63	MS64	MS65	MS66	MS67
Gold Dollar, Type 1	1,100	1,800	4,250	7,500	14,500
Gold Dollar, Type 2	8,750	12,000	28,000	38,500	65,000
Gold Dollar, Type 3	800	1,000	1,800	2,500	3,800
\$2 1/2 Liberty	700	925	1,650	2,200	5,000
\$2 1/2 Indian	685	1,000	3,000	8,500	22,000
\$3 Indian Princess	3,750	5,250	9,400	18,000	42,000
\$5 Liberty	650	1,400	3,600	5,000	9,500
\$5 Indian	1,650	3,700	10,000	18,500	32,000
\$10 Liberty	725	1,500	3,250	5,750	22,000
\$10 Indian	750	1,500	-3,850	8,000	16,500
\$20 Liberty	595	965	2,400	8,000	20,000
\$20 St. Gaudens	540	590	985	2,300	8,000
\$20 High Relief	8,750	10,750	19,000	33,000	50,000
\$50 Pan Pac Octagonal	25,000	35,000	75,000	100,000	200,000
\$50 Pan Pac Round	28,000	36,000	80,000	125,000	200,000

Note: These are Spectrum's buy prices as of 8-25-95 for common date examples of the type.

We are extremely interested in buying all rare dates including all early (1795 to 1838) issues in all grades.

## **Spectrum Buy Prices For Proof Gold**

	PR63	PR64	PR65	PR66	PR67
Gold Dollar	3,250	3,950	7,000	10,500	18,000
\$ 2 1/2 Liberty	3,950	5,750	9,750	13,250	21,000
\$2 1/2 Indian	4,500	7,500	10,500	14,000	26,000
\$3 Indian Princess	7,000	9,500	21,000	31,000	68,000
\$4 Stella	30,000	38,500	51,000	62,000	150,000
\$5 Liberty	7,000	10,750	19,500	32,500	70,000
\$5 Indian	6,300	8,800	17,000	21,000	32,000
\$10 Liberty	8,250	12,250	25,000	35,000	72,000
\$10 Indian	9,000	13,000	20,000	28,000	37,000
\$20 Liberty	10,500	21,000	40,000	65,000	130,000
\$20 St. Gaudens	12,000	19,000	26,000	36,000	70,000

Note: These are Spectrum's buy prices as of 8-25-95 for common date Proof issues. We're extremely interested in buying rarer date Proof gold, especially pre-1880 issues.

# "How to Cash In" It's Easy To Do Business With The King Of Cash

Spectrum needs to buy massive quantities of the coins listed above. If you have any United States gold coins for sale and you want to get the **maximum amount possible** for your coins, all you have to do is pick up the phone any weekday between 9:00 am and 4:00 pm California time and call the Spectrum cash line 714-955-1250 collect. Ask for Greg, Thad, or Kerry and tell them you have gold coins for sale. **TELL THEM YOU WANT TO TALK TO THE KING OF CASH.** 



P.O. Box 18523 Irvine, CA 92713 714-955-1250 FAX 714-955-1824 FACTS # B 04 GREG ROBERTS
THAD OLSON
KERRY PIEROPAN



# **GRADING EXCELLENCE**

### AT YOUR SERVICE:

SERVICE	FEE	TURN AROUND	DESCRIPTION
WALK THROUGH	\$125.00	Same Day Service	For those times when you want to move your inventory fast! Your coins are graded and returned within hours.
DISPATCH	\$80.00	24 Hours	A great service for a great price with a great turn around time. We receive your coins in the morning; out they go the next day.
EXPRESS	\$45.00	5 Working Days	Within a week, your coins are back. You can submit coins valued up to \$10,000.
EARLY BIRD	\$24.00	15 Working Days	Choose this economical service for your coins valued up to \$5,000. A convenient service with very few restrictions.
ADVANTAGE	\$19.00	25 Working Days	An excellent service for non gold U.S. and World coins valued up to \$1,000. 5 coin minimum.
GOLDRUSH	\$19.00	7 Working Days	For \$5 Liberty, \$10 Liberty, \$10 Indian, \$20 Liberty and \$20 St. Gaudens all dates, valued up to \$1,000.  World coins valued up to \$500 are also acceptable, all common dates. 5 coin minimum.
ECONOMY	\$15.00	30 Working Days	Now you can afford to have your lower valued coins graded. Accepting non gold U.S. and World coins valued at \$300 or less.  5 coin minimum.
UNCERTIFIED PREGRADE	50 coin minimum for coins valued over \$300 \$5.00 per coin 100 coin minimum for coins valued under \$300 \$1.00 per coin	10 Working Days	Let us do the work! We'll pregrade your raw coins for you by selecting those pieces which meet your predetermined minimum grade. The coins which make the minimum grade will then be written up for you and submitted under the tier of your choice.  We ask only that you send your raw coins in groups of 50 more and that they all be of the same type.

ALL COINS MUST BE SUBMITTED THROUGH AN AUTHORIZED NGC MEMBER / DEALER. PLEASE REFER TO WORLD COIN LIST FOR ACCEPTABLE SUBMISSIONS.

STRICTLY, CONSISTENTLY, TECHNICALLY the best in the world.

# **NUMISMATIC GUARANTY CORPORATION**

P.O. BOX 1776 • PARSIPPANY, NJ 07054 (800) NGC-COIN • (201) 984-6222

Liberty He											
No Motto	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1843 1843 O	240 250	370 300	1,200 - 825	10,500 6,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	⇒ ~ ~ n/m	n/s
1844 1844 O	840 240	2,450 350	6,000 - 975	20,000 8,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~   n/m	~ ~ ~ n/m	~ ~ ~ n/m	n/i ~ ~ · n/i
1845 1845 O	485 310	725 - 430	- 2,200 - 1,400	13,500 9,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ·
1846 1846 O	675 325	- 1,000 700	5,000	19,000 8,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/ ~ ~ n/
1847 1847 O	240 240	255 255	450 - 485	3,500 - 3,000	18,500 15,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~
1848 1848 O	260 395	- 340 850	- 700 3,250	4,100 13,000	30,000	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~	n/m ~ ~ ~	n/ ~ ~
1849 1849 O	240 550	270 1,400	- 480 3,600	- 3,000 17,500	9,200	20,000	~ ~ ~	n/m	n/m n/m	n/m n/m	
1850 Large Date 1850 Small Date	240 535	315 1,000	- 585 - 1,800	3,200 13,000	13,500 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/ ~ ~
1850 O	290 240	- 500 360	2,200	9,000	~~~	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
1851 O 1852	250 260	- 295 270	800 - 575	7,000 5,700 3,900	25,000 ~ ~ ~ 19,500	~ ~ ~ ~ ~ ~ 30,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
1852 O 1853 3 over 2	435	- 1,000	3,000	18,000	~~~	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
853 853 O	380 240 265	- 775 265 - 315	- 1,250 450 - 900	- 8,250 - 3,500	27,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
854	260	300	- 850	7,000 7,200	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/ ~ ~
854 O 854 S	250 250	- 565 - 310	- 1,200 - 725	9,000 8,000	31,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
855 855 O	240 500	260 1,250	- 550 3,500	3,150 12,000	18,000 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
855 S 856	1,100	1,750 255	5,700 - 500	25,000 - 3,000	9,200	19,500	~ ~ ~	n/m	n/m ~ ~ ~	n/m	
856 O 856 S	550 250	1,250 390	3,700 975	12,500 7,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
857 857 O	300 775	700 1,550	1,850 3,850	9,750 15,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
857 S 858	300 4,000	750 8,700	1,550 17,500	8,700 40,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
858 O 858 S	245 1,500	595 3,500	1,000 9,000	9,000 25,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
859 859 O	290 2,700	485 7,000	1,550 - 13,500	9,250 39,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
859 S	- 1,600 315	4,300	11,000	35,000	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/
860 860 O 860 S	400 1,900	700 - 900 5,250	1,900 1,900 15,000	8,750 10,000 35,000	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m	n/m	~ ~ ~ n/m	~ ~ n/
861	240	255	450	- 3,000	~ ~ ~	~ ~ ~	~~~	n/m ~ ~ ~	n/m	n/m ~ ~ ~	n/ ~ ~
861 S 862	1,200 375	2,750 825	6,000 2,200	27,500 9,100	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/ ~ ~
862 S 863	1,300 3,100	3,600 7,750	5,100 19,500	30,000 45,000	~ ~ ~ 150K	~ ~ ~	~~~	n/m	n/m	n/m	
863 S 864	1,150 1,325	2,950 3,000	- 6,750 6,600	21,000 19,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/ ~ ~
864 S 865	3,650 1,400	8,000 4,000	17,500 - 8,100	40,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~~~	n/m	n/m ~ ~ ~	n/ ~ ~
865 S 865 S Over Invert. 186	4,300 2,900	7,900 5,900	16,750 10,500	39,000 39,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
866 S Vith Motto	2,700	4,950	14,750	38,000	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
866 866 S	600 1,100	1,400 2,800	4,000 7,200	12,500 19,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
867 867 S	1,250 1,800	3,300 6,400	5,300 11,000	22,500 35,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
868 868 S	475 1,100	- 830 2,900	- 2,100 3,900	10,750 20,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
869 869 S	1,200 1,100	- 2,925 2,800	6,700 6,100	27,500 29,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
870 870 CC	650 4,500	1,100 11,000	2,100 19,250	13,500 45,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
870 S 871	1,225	3,300 2,400	8,500 3,750	27,500 17,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/.
871 CC 871 S	1,300 1,100	3,900 2,100	13,000 7,000	32,500 22,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/: n/:
872 872 CC	2,000 + 1,400	3,100 6,000	10,000 14,500	25,000 40,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/i
872 S	- 525	1,100	- 3,400	20,000	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/:
373 373 CC	3,200 2,000 - 900	7,500 6,500	19,000 15,000 4,600	45,000 37,500 25,000	~ ~ ~	24,000	~ ~ ~	n/m	n/m n/m	n/m n/m	~ ~ n/ n/
373 S 374	- 222	1,650 - 229	- 235	- 1,600	6,000	17,500	~ ~ ~	n/m	~ ~ ~	~ ~ ~	~ ~
374 CC 374 S	500 850	2,600 2,800	6,500 9,250	19,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/: 200
375 375 CC	34,000 2,800	7,200	16,000	42,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	n/:
376 CC	2,200 2,500	7,250 6,100	16,500 15,000	45,000 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/:
376 S 377	1,350	- 1,900 4,100	6,400 10,000	32,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m ~ ~ ~	n/m	n/1
877 CC 877 S	1,650 425	3,650 - 850	7,000 - 2,300	25,000 19,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/: n/:
378 378 CC	- 222 2,700	- 229 6,400	- 255 13,500	- 800 32,500	5,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/i
78 S	- 500 - 222	- 700 - 229	2,500 - 235	17,000	29,000 3,500	57,500	~ ~ ~	n/m	n/m	n/m ~ ~ ~ ↑	n/ ~ ~
79 79 CC 79 O	3,100 1,400	6,350 - 4,200	15,000 9,500	35,000 25,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	. n/i
79 S	- 222 - 222	- 229 - 229	- 235 - 235	- 1,225 - 265	6,500 3,400	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
80 80 CC 80 O	365	- 500 -	- 1,300 - 975	6,000 6,000	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i
80 S	- 222 - 222	- 229 - 229	- 245 - 235	- 325 - 260	- 2,900 - 975	3,600	~ ~ ~	n/m	n/m	n/m	n/
81 81 CC	- 222 315 - 275	- 229 460 575	- 235 800 - 950	4,200 5,250	10,500	23,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/
81.O 81.S	- 222	- 229	- 235	- 250	4,800	~ ~ ~	~ ~ ~	n/m	n/m	n/m ~ ~ ~	n/ ~ ~
82 82 CC	- 222 425	- 229 - 850	- 235 - 2,700	- 250 6,900 4,500	- 1,050 20,000 14,250	3,100	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	~ ~ n/ n/
82 O 82 S	- 265 - 222	- 450 - 235	- 875 - 285	4,500 400	14,250 3,100	11,500	~ ~ ~	n/m	n/m	n/m	n/
83 83 CC	- 222 350	- 229 550	- 235 - 1,650	- 250 5,500	- 3,700 22,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	19,000 n/m	~ ~ n/
83 O 83 S	1,800 - 235	6,250 - 270	11,000 315	27,500 725	5,750	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
84 84 CC	- 222 400	- 229 - 725	- 235 - 2,100	600 6,500	4,600 20,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	22,000 n/m	~ ~ n/
84 S	- 222	- 229	- 270	<b>-</b> 350	5,500 4,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
85	- 222 - 222	- 235 - 235	- 250 - 250	265	- 2,900	~~~	~ ~ ~	n/m	n/m	n/m	

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h92	-	222	-	229	-	235	-	255	49	1,000	2.650		~ ~ ~	2,400		12,000	19 750	~ ~
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892 O 892 S		222	-	229	-	235	-	330		4,000	~ ~ ~		~ ~ ~	n/m		n/m	n/m	n.
	_	222	-	230	-	260		315		2,500	~ ~ ~		~~~	n/m		n/m	n/m	n
4 40) CC		222	-	229	-	235	-	255	-	750	- 1,800	1	~~~ ]	~~~		~~~	15,750	~ ~
893 CC		320 222		500	-	1,125		3,800		9,500	~ ~ ~		~ ~ ~	n/m		n/m	n/m	n
8435		230	_	230 240	-	250 255		500 365		4,500	~ ~ ~		~ ~ ~	n/m		n/m	n/m	n
394		225									~ ~ ~		~ ~ ~	n/m		n/m	n/m	n
444 0		230	_	229 235	-	235 255	-	255 <b>7</b> 25	-	825 5,100	- 3,300		~ ~ ~	~ ~ ~		~ ~ ~	~ ~ ~	~ ~
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495 S	_	230	_	260	_	475		2,750		7,500	17 500	1	~~~	n/m		n/m	n/m n/m	n. n.
896	-	225	-	230	_	250	Anti-	265	_	1,250	~ ~ ~	1	~ ~ ~	2,300		8,700	12,500	26,0
896 5	-	225	-	250	-	440	-	2,900		9,500	~ ~ ~		~ ~ ~	n/m		n/m	n/m	n/
397	-	222	-	229	-	235	_	255	_	850	- 1,800		~~~	2,350		12,500	~ ~ ~	~ ~
897 O	-	230	-	240	-	250		500		2,300	~ ~ ~		~ ~ ~	n/m		n/m	n/m	n/
897 5	-	225	-	230	-	255	-	800		4,000	~ ~ ~		~ ~ ~	n/m		n/m	n/m	n/
898	-	222	-	229	-	245	-	265	-	800	- 1,800		~ ~ ~	2,200		8,500	15,000	27,0
898 5	-	225	_	230	-	260		270		1,800	3,850		~ ~ ~	n/m		n/m	n/m	n/
899	-	222	-	229	-	235	-	255	-	850	- 1,600	+	4,200	2,300	+	8,250	14,000	26,0
899 O 899 S	-	235	-	245	-	270	-	560		3,000	~ ~ ~		~ ~ ~	n/m		n/m	n/m	n/
900		225 222		235 229	_	245 235	_	310 255		1,150	2 000		7.000	n/m		n/m	n/m	n/
900 S		235	_	245	_	345	_	725		3,500	- 1,900 ~ ~ ~		7,000	2,150 n/m	+	8,250 n/m	14,500 n/m	26,00 n/
901		222		229		235		250		730		+		-				
901 O		230	_	240	-	250	_	325	_	1,600	- 1,600 ~ ~ ~	†	3,850	2,100 n/m	+	8,250 n/m	12,500 n/m	27,50 n/
901 S		222	_	229	-	235	_	250	_	730	- 1,550		3,550	n/m		n/m	n/m	n/
902		230	-	240	-	250	_	265		1,500	~ ~ ~		~ ~ ~	2,100	+	8,250	12,500	30,0
902 S	-	222	-	229	-	235	~	250	-	850	- 1,700	+	4,100	n/m		n/m	n/m	n/
903	-	222	_	240	-	250	_	270	New York	730	2,900		~~~	2,100	+	8,250	14,750	~ ~
903 O	-	230	_	235	-	255		310	_	1,750	~ ~ ~	1	~~~	n/m		n/m	n/m	n/
903 5	_	222	-	229		235		265	-	825	- 1,900	+	4,100	n/m		n/m	n/m	n/
904	-	222	-	229	-	240	-	260	-	730	- 1,800		~ ~ ~	2,150		8,500	15,000	~ ~
904 O	-	225	-	235	-	245	-	330		2,150	~ ~ ~		~ ~ ~	n/m		n/m	n/m	n/
905	-	222	-	229	-	235	-	255	-	730	2,700		4,750	2,100	+	8,250	19,250	30,0
905 5		222		235	_	260		1,600		5,250	~ ~ ~		~ ~ ~	n/m		n/m	n/m	n/
906	-	222	-	229	-	235	-	250		1,000	~ ~ ~		~~~	2,100	+	8,250	12,500	26,0
906 D 906 O	-	222	-	229	-	235	-	250	-	730	- 1,750		4,150	n/m		n/m	n/m	n/
906 S	-	225		230	-	250		450		2,000	~ ~ ~	1	~ ~ ~	n/m		n/m	n/m	n/
		225	_	235	-	240		525		2,500	5,500	-	10,500	n/m		n/m	n/m	n
907	-	222		229	-	235	-	250	-	730	- 1,550		5,750	2,100	+	8,250	12,500	26,0
907 D 907 S	-	222	-	229	***	235 250	-	250 600	-	730 2,350	2,550		~ ~ ~	n/m		n/m	n/m	n/
J1 J		230	_	240		250		000		2,330	5,500		~ ~ ~	n/m		n/m	n/m	n/

					DOG	DLE EH	IGLE2	These prices ar	e applicable to	grades as standa	rdized by PCGS	and NGC.
Liberty He	ad l	849-	-1907									
No Motto Ty 1												
1849 1 Minted		~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1850 1850 O		470	525	700	2,000	17,500	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
		515	- 825	2,200	12,000	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1851		470	510	550	1,850	15,250	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1851 O		490	575	- 1.025	8,400	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1852 1852 O	-	470	500	550	2,400	8,000	13,000	~ ~ ~	n/m	n/m	n/m	n/m
	-	485	575	1,225	8,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1853 3 over 2	-	540	950	1,700	13,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1853	-	480	500	550	3,750	13,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1853 O		490	675	- 2,450	16,000	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1854	-	470	520	550	4,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~~~
1854 O	9	11,500	20,000	43,000	100K	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1854 S		490	560	700	2,200	6,000	13,000	20,000	n/m	n/m	n/m	n/m
1855		470	530	725	6,250	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1855 O		1,700	3,800	11,000	45,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1955 S		470	500	650	7,550	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1856	-	490	530	700	6,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1856 O		12,650	22,000	45,000	100K	220K	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1856 S	-	470	500	550	3,100	12,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
18 7		485	510	550	3,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1857 O		725	1,275	2,800	11,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1457 5		470	500	600	2,750	8,000	13,500	~~~	n/m	n/m	n/m	n/m
,3*8	1	580	725	- 950	4,200	~~~	~~~	~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~
3 8 O		800	1,325	3,500	12.500	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
308 5	_	470	500	700	7,200	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1959	-	650	1,850	- 4.500	30,000	~~~	~~~	~~~	~ ~ ~	~~~	~~~	~~~
459 O		2,150	4,850	8,500	30,000	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n m
854 S		470	515	625	3,000	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n m
		470	515	575	3,100	12.500	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~~~	~ ~ ~
460 O	-	2,350	4,000	9,500	30,000	12,500 ~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n m
1860 S		470	500	775	4,800	14,000	~~~	~ ~ ~	n/m	n/m	n/m	n m
TOTAL T				550		+ 5,750				~ ~ ~	~ ~ ~	~ ~ ~
		47)	500	4 800	1,400 14 500	+ 5,750	10,000	20,000	~ ~ ~	n/m	n/m	n m
MILE D		48	2,400 525	800	6.100	19,250	~~~	~~~	n/m n/m	n/m	n/m	n m
P e R		~ ~	~ ~ ~	~ ~ ~	~ ~ ~	N N N	~~~	~ ~ ~	n/m	n/m	n/m	n )
P R		1 100	7.500	14 500	47.500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n
Action to Conference on the Co	-										~ ~ ~	
MO		600 48	1.300 565	1 950 - 1 000	- 9,800 7,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	n/m	n m
100		187	540	1.100	10,500	24 000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	
		47	510	725	4 500	15.000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
	1		- 1			-	-			30.000	1 2 2	750
044		48	635	1,200	8 750 7 000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n n
	1		570	1,100		~ ~ ~	~ ~ ~	~ ~ ~	n/m			
ANY .		5	500	- 675	- 4 100	15,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	
made it			520	725	- 5 300	18 500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	-

Liberty	Head	1849 –	- 1907 XF	AU	MS	60	MS63	MS64	MSGS	DDCO	PR63	DDCA	DDG5
With Motto Ty 2 1866		480	530		Nise	-			MS65	PR60		PR64	PR65
1866 S 1867	- 20	530 - 445	635	+ 800 1,225	+	3,200 9,000	21,000	~ ~ ~	~ ~ ~	15,000 n/m	~ ~ ~ n/m	45,000 n/m	90,000 n/m
1867 S		450	460 480	- 1,050	+	1,000 10,500	14,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1868 1868 S		600 465	- 775 500	- 1,350 675		6,000 6,000	27,500 ~ ~ ~	~ ~ ~	~ ~ ~	4,950 n/m	20,250 n/m	45,000 n/m	90,000 n/m
1869 1869 5		525 460	585 490	- 700 600	-	3,500 2,800	+ 11,000 22,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	93,500 n/m
1870 1870 CC		535 + 22,000	775 + 50,000	+ 1,250 + 70,000	+	6,000 120K	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ ~ n/m	N N N	~ ~ ~
1870 S		- 445	460	+ 580		3,650	21,500	~~~	~ ~ ~	n/m	n/m n/m	n/m n/m	n/m n/m
1871 1871 CC		520 1,600	750 3,200	1,100 7,850	-	2,550 29,000	13,750 ~ ~ ~	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	+ 44,000 n/m	~ ~ ~ n/m
1871 5 1872		- 445 ·	460 460	550	+	2,500 1,750	17,500 18,000	~ ~ ~	~ ~ ~	n/m	n/m 25,000	n/m 47,000	n/m
1872 CC 1872 S		775 - 445	- 1,300 470	+ 3,500 + 505		15,000 1,850	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1873 Closed 3		490	570	900	+	1,500	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	46,000	~ ~ ~
1873 Open 3 1873 CC Closed 3		- 445 550	460 1,150	+ 505 + 3,100	-	550 15,000	- 4,750 ~ ~ ~	11,000	37,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1873 S 1874		- 445 455	460 470	+ 505 540		1,000	15,000 14,000	~ ~ ~	~ ~ ~	n/m   ~ ~ ~	n/m	n/m 44,000	n/m
1874 CC 1874 5	- 1	510 - 445	600 480	- 850 + 525		5,500 850	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1875		455	465	+ 505	+	550	+ 4,750	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	200K
1875 CC 1875 5		490 - 445	510 460	700 + 515	+	1,300 565	- 11,000 9,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1876 1876 CC		455 490	470 560	+ 505 - 725	+	550 2,800	+ 4,750 24,000	11,000	~ ~ ~	~ ~ ~ n/m	21,000 n/m	44,000 n/m	~ ~ ~ n/m
1876 S Dollars on rev Ty 3		- 445	460	+ 505	+	550	7,000	15,000	~ ~ ~	n/m	n/m	n/m	n/m
1877 1877 CC		- 450 515	- 465 725	- 485 1 175	-	510	2,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1877 5		- 440	- 455	1,175 - 465		8,000 540	~ ~ ~ 2,500	~ ~ ~ 5,200	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1878 1878 CC		- 445 650	- 455 1,200	- 460 - 3,400	-	500 13,500	- 3,000 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1878 S 1879		- 445 - 450	- 460 - 465	- 480 - 485	-	525 675	6,000	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1879 CC 1879 O		700 2,200	1,250 3,600	- 3,100 8,500		15,000 22,000	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1879 5		- 445	- 460	- 480	- '	950	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1880 1880 S		- 445 - 445	- 460 - 460	- 580 - 475	-	2,200 850	12,000 6,750	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1881 1881 S		2,800 - 440	4,750 - 450	- 10,500 - 515	3	35,000 675	~ ~ ~ 6,000	~ ~ ~	~ ~ ~	6,000 n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1882 1882 CC		5,250 510	11,000 555	18,000 - 700	2	45,000 4,500	~ ~ ~	~ ~ ~	~ ~ ~	6,000 n/m	~ ~ ~ n/m	44,000 n/m	~ ~ ~ n/m
1882 S		- 445	- 455	- 460	-	530	2,000	~ ~ ~	~ ~ ~ .	n/m	n/m	n/m	n/m
1883 Proof Only 1883 CC		520	560	~ ~ ~ 700	-	n/m 2,950	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	20,000 n/m	35,000 n/m	n/m	~ ~ ~ n/m
1883 S 1884 Proof Only		- 445 ~~~	- 460 ~ ~ ~	- 480	-	495 n/m	2,200 n/m	n/m	~ ~ ~ n/m	n/m 20,000	n/m 35,000	n/m	n/m
1884 CC 1884 S		- 485 - 450	560 - 460	700 - 480	-	1,700 490	~ ~ ~ - 2,500	~ ~ ~ 6,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
.885		5,000	6,250	8,500		24,000	~ ~ ~	~ ~ ~	~ ~ ~	9,500	20,000	29,500	70,000
885 CC 885 5		700	1,250 - 455	- 2,600 - 470	-	8,000 490	2,100	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
886 887 Proof Only		6,000	9,000	- 18,000 ~~~	3	35,000 n/n1	46,000 n/m	~ ~ ~ n/m	~ ~ ~ n/m	8,500 15,000	20,000	29,500 41,000	65,000
887 5 888		- 445 - 445	- 455 - 455	- 470 - 470	-	540 510	3,000 - 2,300	3,200	~ ~ ~ ~ ~ ~	n/m 6,000	n/m 17,500	n/m 26,000	n/m ~ ~ ~
888 S		- 445	- 455	- 470		485	1,550	~ ~ ~	~ ~ ~	n/m 7,000	n/m 16,500	n/m 25,000	n/m 50,000
.889 889 CC	•	- 445 565	- 455 615	900	_	530 2,900	10,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	* n/m
889 S 890		- 445 - 445	- 450 - 455	- 455 - 485		480 520	- 2,600 2,450	~ ~ ~	~ ~ ~	n/n1 6,000	n/m 17,000	n/m 26,000	n/m
890 CC 890 S		- 475 - 445	- 500 - 450	700 - 470	_	2,350 480	11,500 3,250	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
891 891 CC		2,450 1,200	3,750 1,900	- 6,100 - 3,400		20,000	~ ~ ~ 27,000	~ ~ ~	~ ~ ~	5,500 n/m	15,500 n/m	24,500 n/m	~ ~ ~ n/m
891 S		- 440	- 450	- 460	-	490	1,225	4,400	~ ~ ~	n/m	n/m	n/m	n/m
892 892 CC		800 520	1,075 600	1,950 - 900		5,500 1,950	~ ~ ~ 15,000	~ ~ ~	~ ~ ~	5,000 n/m	15,500 n/m	22,500 n/m	~ ~ ~ n/m
892 5 893	-	- 440 - 445	- 445 - 455	- 460 - 475	-	480	1,150 1,450	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m ~ ~ ~
893 CC 893 5		550	600	800 - 460	_	1,600 485	7,000 - 1,450	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
894		455	- 455	- 460	-	495	- 800	3,400	~ ~ ~	4,600	14,250	23,500	45,000
894 <b>S</b> 895		- 445 - 445	- 455 - 460	- 470 - 485	-	490 495	925 - 700	3,150 2,100	~ ~ ~ ~ ~ ~	n/m 5,250	n/m 16,000	n/m 24,500	n/m ~ ~ ~
895 5 896		- 445 - 445	- 455 - 455	- 460 - 465		480 500	- 750 - 725	1,950 3,000	~ ~ ~	n/m 4,150	n/m 12,250	n/m 22,500	n/m 41,000
896 5 897		- 445 - 440	- 455 - 445	- 465 - 455	-	485 485	- 725 - 600	3,450 2,800	~ ~ ~	n/m 5,000	n/m 16,000	n/m 26,000	n/m ~ ~ ~
897 5		- 445	- 455	- 465		500	- 650	2,150	6,000	n/m 4,150	n/m 12,250	n/m 22,500	n/m 41,000
898 898 5		- 445 - 440	- 455 - 445	- 465 - 450	_	480 480	2,300 - 625	- 1,000	~ ~ ~	n/m	n/n1 12,250	n/m 22,500	n/m 41,000
899 899 5		- 440 - 440	- 445 - 445	- 450 - 450	_	480 480	- 625 - 725	- 1,000 2,150	~ ~ ~	4,150 n/m	n/nı	n/nı	n/m
900 900 5		- 440 - 440	- 445 - 445	- 450 - 450	-	480 480	- 600 - 900	- 970 - 3,600	3,900 ~ ~ ~	4,150 n/m	+ 11,800 n/m	22,500 n/n1	41,000 n/m
901 901 5		- 440 - 445	- 445 - 460	- 450 - 485	-	480 500	- 600 - 625	- 970 4,000	+ 2,600	4,150 n/m	12,250 n/m	24,000 n/m	~ ~ ~ n/m
902		- 445	- 445	- 450		675	- 1,800	~ ~ ~	~ ~ ~ 6,500	4,150 n/m	14,000 n/m	26,000 n/m	~ ~ ~ n/m
902`5 903		- 440 - 440	- 455 - 445	- 465 - 455	-	490 480	1,450 - 600	2,600 - 970	- 2,600	4,150	12,250	23,500	~ ~ ~
903 S 904		- 440 - 440	- 445 - 445	- 455 - 450	-	480	- 725 - 600	- 1,700 - 970	- 2,600	n/m 4,150	n/m + 11,800	n/m 22,500	41,000
904 S 905		- 440 - 450	- 445 - 465	- 450 - 490	-	490 750	- 600 10,000	- 970 ~~~	- 3,300 ~ ~ ~	n/m 4.150	n/m 12,250	n/m 22,500	n/m ~ ~ ~
905 S		- 440	- 460	- 465	-	500	900	- 1,750	~ ~ ~	n/m	n/m 12,500	n/m 22,500	n/m 41,000
906 906 D		- 445 - 440	- 450 - 450	- 475 - 455	-	525 480	1,700 850	5,000 2,200	6,000	4,150 n/m	n/m	n/m	n/m
906 S		- 440	- 450 - 445	- 465 - 450	-	480	- 625	- 2,500 - 1,050	~ ~ ~	n/m 4,150	n/m + 11,800	n/m 22,500	n/m ~ ~ ~
907			790	700		480	- 600	- 970	- 2,600	n/m	n/m	n/m	n/m

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# the COIN DEALER CON QUARTERLY III newsletter

Vol. IV No. 12

December 8, 1995

Single copy price \$5.00

### The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly *Greysheets* included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

### SPOT PRICES AT QUARTERLY PRESS TIME:

Silver \$5.19 Gold \$387.25

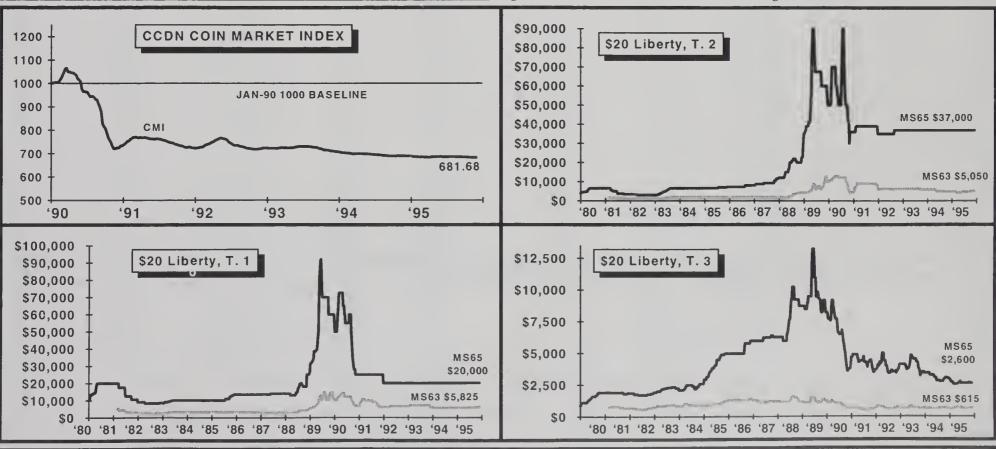
### Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

TheCDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect last-known information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of **sight-seen** trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde  $(" \sim ")$  indicates no reliable pricing information is available; an "n/m" indicates that none were made. Prices in the XF columns are for coins graded XF40; AU columns are for coins graded AU50.



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EXECUTIVE DIRECTOR Pauline Miladin
PUBLISHER Ron Downing
EDITOR Dennis R. Baker
CONSULTING EDITOR Edward Judd
ANALYST Robert Korver
CIRCULATION & ADVERTISING Betty Morris

### the COIN DEALER newsletter

Dept. CDN P.O. Box 7939 • TORRANCE, CA 90504
Enclosed is my check/M.O., for the amount checked below. Please
start sending me the weekly Coin Dealer newsletter as well as the
Monthly Supplement and Quarterly for:

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Name	-
Address	

December 1	1995		FOUR I				LY		Pa	ige 14
Stella 1879.	1880		rouk i	VLLH	K GOI	LU		_	_	
Stella 1077	1000	XF	AU	PR60	PR61	PR62	PR63	12	R64	PR65
	1 ~ ~ ~ ~ ~ ~	14 500	16,200 ~ ~ ~ ~ ~ ~ ~ ~ ~	21 000 90 000 30,000 ~ ~ ~	+ 23 500 100F 35 000	1 40.	20K	34 600 140K 50 000	42 600 16 K 60 000 250K	+ 72 2
			HAI	F EAG	LES					
Capped Bus	t to Right 12	795—1807								
small Eagle	F	VF	XF	AU		MS60	MS63	MS64		MS65
ars	4 200 5,000 7 400	5,900 7,600 9,300	7,500 12,000	18	2,000 3,000	19,000 44,000	70,000		115K	27 ~ ~
79 turs	6,500 20 500	8,200 36,000	18,750 17,500 55,000	37	7,000 7,000 7,500	55,000 50,000 105K	~ ~ ~ ~ ~ ~ ~ ~ ~		~~~	~ ^
teraldic Eagle	5,800	8,500	12,500		5,000	40,000	~ ~ ~		~~~	
1797 7 over 5 1797 16 Star Obverse	5,500	7,250	11,750	20	0,000	60,000	~ ~ ~	1	~ ~ ~	~ ^
798 Small 8 1798 Large 8, 13 Stars	1,100 1,125	1,325 1,350	2,400 2,400	3	3,650 3,900	6,650 9,100	~ ~ ~	1	~ ~ ~	~ ^
1798 Large 8 14 Stars 1799	1,575 1,325	1,800 1,625	3,600 2,925	^	3,800	7,100 ~ ~ ~ 10,500	19,000		34,500	~ ^
800 2 2 over 1	1,125	1,300	1,900		2,300	4,750 5,125	- 11,750 12,000	<u> </u>	34,250 25,500	70,0
1803 3 over 2 1804 Small 8	1,100 1 125	1,300 1,325	1,900 1,900	2	2,300 2,450	4,750 5,500	10,750 - 12,000	_	32,500 27,000	75,0 75,0 ~ ~
1804 Sm 8 over Lg 8 1805	1,125	1,350	1,925	- 2	2,400	5,900	18,000		37,000	~ ^
1806 Pointed Top 6 1806 Round Top 6	1,125 1,225 1,100	1,375 1,450 1,300	1,900 2,100 1,900	2	2,480 2,600 2,160	4,650 5,000 4,650	10,750 18,000 10,750		32,000 ~ ~ ~ 25,500	~ ^ 68,7
Capped Bus	1,175	1 375	1,900	2	2,300	4,650	15,000		31,000	72,5
807	1,100	1,325	QUARTERLY p	_	on current g	rading standard	s. - 10,200		21,500	85,0
1808 8 over 7 1808	1,200 1,100	1,400 1,325	2,400 1,875	3	3,600 2,400	8,500 4,400	15,500 14,000	1	30,000 25,000	~ ^
1809 9 over 8 1810 Sm. Date, Sm. 5	7,000	1,350	1,875 27,500	2	5,000	4,540 75,000	- 10,200 ~ ~ ~		20,000	~ ~
810 Sm. Date, Tall 5	1,150 10,000	1,400	1,875 35,000	2	2,400 5,000	4,600 90,000	12,000		28,000	~ ^
810 Lg. Date, Lg 5	1 100 1,100	1,325	1,875 1,875	- 2	2,150	4,540 4,540	- 10,200 - 10,500		18,500 29,000	~ ^
812	1 100	1 350	1,800		2,400	4,540	- 10,200	ļ	18,S00	87 5
Capped Bus	st 1813—183	4 Retail customer	s should not expe	ect to be able to	purchase coi	ins at the whole	sale levels prese	nted in the Q	UARTERLY.	
arge Size	1,300	1,600	2,050		2,600	5,300	11,300		19,000	53,5
1814 4 over 3 1815 1818	1,500 27,500 1,400	1,950 36,000 1,800	2,350 45,000 + 2,400	82	3,400 2,500 3,100	6,400 ~ ~ ~ 5,300	14,250 ~ ~ ~ 11,300		32,500 ~ ~ ~ 27,000	60,0
818 5D over 50	~~~	~ ~ ~	~ ~ ~	8	3,000	~ ~ ~	~~~		~~~	~ ^
1819 5D over 50 1820	5,000 ~ ~ ~ 1,500	9,000 ~ ~ ~ 1,925	13,000 ~ ~ ~ + 2,500	52	0,000 2,000 3,600	25,000 ~ ~ ~ 6,650	35,000 ~ ~ ~ 11,300		47,500 ~ ~ ~ 22,000	~ ~ 53.5
1821 1822	2,000 400K	5,500	9,500	11	,500	20,000	29,000	1	44,000	10
1823 1824	1,500 3,600	1,950	2,900	4	3,500 5,000	11,000 22,000	17,500 35,000	17	33,000 57,500	~ ^
1825 5 over 1 1825 5 over 4	3,300	7,000 5,000 ~ ~ ~	10,500 6,000 ~ ~ ~	7	7,250	11,500	20,000		40,000	~ ^ ~
1826 1827	2,650	5,250	6,250	10	,000	15,000	24,000	1	42,500	75,0
1828 9 over 7 1828	4,100	6,000	8,000	^	3,500	23,000	37,500		~ ~ ~	~ ^
1829 Large Date	2,500	3,500	7,000		1,000	25,000	40,000		60,000	~ ^
Small Size 1829 Small Date 1830	26,750	35,250	50,250		~~	0.600	~ ~ ~ 25 500		~ ~ ~ 43.000	~ ^
1831 1832 12 Stars	3,150 3,350	3,750 4,100 32,100	4,600 5,100 45,100	(	5,850	9,600 11,100	25,500 25,500 ~ ~ ~		43,000 47,500 ~ ~ ~	11
1832 13 stars 1833 Large Date	24,250 3,250	32,100 4,100	45,100 5,300		5,100	10,325	25,500		~~~	N 0
1833 Sma   Date 1834 Plain 4	2,900 6,300 2,900	3,600 7,600 3,600	4,350 9,100 4,350	^	1,850 1,850	8,850 ~ ~ ~ 10,850	18,850 ~ ~ ~ 23,500		40,000 ~ ~ ~ 46,000	10 ~ ^
834 Crosslet 4	2,900 2 900	3,600 3,600 OUARTERLY pr	4,350 5 600 ices are for XF40 a		7,100   St. specimens 91	10,850 13,600 rading XF45 or	23,500 27,500		\$1,000	~ ^
	d 1834—183	AU55 can be exp	ected to bring subs	stantially higher	prices.					
834 Plain 4 834 Crosslet 4	200 700	- 210 1,200	- 335 - 2,000	- 4	600 -	1,700 12,500	5,300		9,500	42,5
835 836	200	210 210	385 335		600 625 -	2,475 1,700	6,700 5,300		11,000 11,000	50,0
837 938	200 200	210 210	395 360		750 600	2,575 2,675	8,500 8,500		19,000 19,250	~ ^
HIS C BAN D	725 650	1,400 1,250	- 2,800 2,500		5,000	18,000 13,000	~ ~ ~		~ ~ ~	~ ~
Liberty Hea		08 KF AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
va Matta	200	340 850	2,825	12,250	35,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~	
	650 62	1,050 2,775 1,250 2,250	17,000 9,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
Enc.	160 61)	245 675 1.175 3,400	3,200 16,000	12,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~
	600	1,200 600 4,250 1,200	11,000 8,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
W.C	70	700 - 1,350 950 - 2,625	4 500 9,500	- 7,500 25,000	20,000	~ ~ ~	~ ~ ~ n/m	50,000 n/m	~ ~ ~ n m	~
MI G		850 2,350 880 2,200	9,500	27,000 17,500	45,000 29,000	<b>70</b> ,000	n/m ~ ~ ~	n/m	n m	
MIT SHIP SHIP	100	1,550 2 100 20,000 50,000	11,000	~~~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n m n m	
TOTAL CONTRACTOR	, ,	1.050 2,300 850 - 1.800		45,000	46,000	N N N	n/m n/m	n/m n/m	n m n m	
THE REAL PROPERTY.		3 900 10,000		~ ~ ~	~ ~ ~	~ ~ ~	n/nı	n/m	n m	

Liberty He.	ad 1839– <sub>VF</sub>	- 1908 XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 C	130 550	155 1,050	230	1,475	8,600	23,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1843 D 1843 O Small Letters	475 370	825 1,000	2,675 1,650 2,625	8,000 7,250 14,000	32,500 23,000 ~ ~ ~	55,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1843 O Large Letters	185	850 160	2,250 250	9,000 1,550	22,000 5,800	35,000 21,500	~ ~ ~	n/m	n/m	n/m	n/m
1844 C 1844 D 1844 O	575 450 195	1,500 750 275	4,800 - 1,600 - 435	12,000 8,750 - 3,200	21,500 10,500	~ ~ ~ ~ ~ ~ 21,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1845 1845 D	140 500	160 7S0	- 200 - 1,700	2,300 9,250	7,400 22,500	17,500	~ ~ ~	n/m   ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1845 O	300 145	520 160	2,150 260	8,500 2,200	23,000 7,600	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1846 C 1846 D 1846 O	690 500 275	1,700 800 700	3,900 2,350 2,300	14,000 8,250 11,000	51,000 18,000 20,000	35,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m	n/m n/m	n/m n/m
1847 1847 C	130 475	155 - 850	- 230 2,450	1,250 9,000	6,000 27,500	20,000	~~~	~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1847 D 1847 O 1848	425 1,200	800 4,500	- 1,800 - 8,000	5,600 16,000	~ ~ ~ 28,000	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1848 C 1848 D	160 500 450	190 - 800 875	350 - 1,750 - 2,050	- 1,200 10,500 10,500	6,750 ~ ~ ~ ~ ~ ~	23,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/n1 n/m	n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m
1849 1849 C	145 420	185 825	600 1,800	2,100 8,350	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m n/m
1849 D 1850	575 - 225	800 500	- 2,000 - 900	11,500 - 2,800	13,000	27,000	63,000	n/m	n/m	n/m	n/m
1850 C 1850 D 1851	410 465 130	825 1,100 150	1,850 2,700	8,500 14,500	21,000	46,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1851 C 1851 D	430 475	700 1,100	2,100 2,100	2,300 9,100 9,250	9,800 ~ ~ ~ 20,000	~ ~ ~ ~ ~ ~ 40,000	~ ~ ~ . ~ ~ ~ .	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1851 O 1852	410 130	- 950 155	3,300 - 195	13,000	5,250	21,250	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m
1852 C 1852 D 1853	425 420	700 725	- 1,600 - 1,500	- 5,700 7,000	18,000	29,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 C 1853 D	130 425 385	155 850 <b>72</b> 5	200 - 1,400 - 1,400	- 1,150 6,500 - 4,900	9,750 21,000 21,000	23,000 48,000 55,000	55,000 ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1854 1854 C	145 390	200 1,100	- 340 - 2,500	- 1,800 10,000	9,000 32,000	20,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1854 D 1854 O 1854 5	400 220 ~ ~ ~	800 380 ~ ~ ~	- 1,550 1,125 200K	8,500 6,300	18,000	36,000 ~ ~ ~	70,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1855 1855 C	130 485	160 1,200	230 2,200	- 1,100 8,000	7,425 34,000	33,000	~ ~ ~	n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
855 D 855 O	525 450	925 1,750	- 1,650 4,200	11,500 16,500	35,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
855 S 856 856 C	285 135 435	700 155 785	- 1,700 - 185	10,000 - 1,800	8,100	23,500	46,000	n/m   ~ ~ ~	n/m	n/m	n/m
856 D 856 O	435 435 475	800 - 1,450	2,000 2,200 4,500	9,250 9,000 17,500	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1856 S	225 130	475 160	- 1,100 290	5,300 1,300	8,100	~~~	~ ~ ~	n/m	n/m	n/m	n/m
857 C 857 D 857 O	435 430 465	850 785 - 1,025	1,750 1,850 4,200	8,250 9,250 16,250	23,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
857 S 858	225	525	- 900 - 800	7,250	11,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
858 C 858 D 858 S	450 450	775 830	2,300 1,700	11,000 9,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
859 859 C	235 425	1,500 525 1,100	3,600 850 2,500	17,000 5,300 10,500	~ ~ ~ 45,000	~ ~ ~ 60,000	~ ~ ~	n/m	n/m	n/m	n/m
859 D 859 S	525 1,000	- 1,250 2,600	- 1,900 8,000	9,250 25,000	33,000	~ ~ ~	80,000 ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
860 860 C	200 625	450 1,300	- 775 2,200	- 2,750 10,000	11,500	~~~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
860 D 860 5 861	- 800 130	1,325 - 1,350	- 2,200 6,000 - 185	11,500 18,500 - 950	25,000	49,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
861 C 861 D	1,225 3,200	2,600 - 5,000	- 185 5,900 14,500	21,000 27,500	- 4,600 ~ ~ ~ ~ ~ ~	- 8,750 ~~~ ~~~	26,000 ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
861 S 862	800 500	3,350 1,225	6,300 2,300	26,500 15,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
862 S 863 863 5	2,600 875 1,050	- 5,300 2,750 2,900	17,500 4,500 11,500	45,000 18,250 26,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
864 864 S	465 3,550	1,3S0 8,500	2,900 25,000	10,250 - 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	10,000 n/m	20,000 n/m	45,000 n/m
865 865 S 866 S	965 950 1,200	2,500 2,400	5,000 7,250	17,500 12,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
Vith Motto 866	575	1,300	2,600	24,500 10,000	~~~	~~~	~ ~ ~	n/m 6,200	n/m	17,000	n/m 35,000
866 S 867	775 365	2,400 - 1,250	6,500 2,800	18,500 - 5,900	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m ~ ~ ~	n/m 40,000
867 S 868 868 S	1,300	- 2,6S0 800	7,500 2,900	7,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
869 869 S	- 360 675 - 450	1,325 1,900 1,450	4,000 - 3,500 - 6,200	17,000 16,500 19,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~~~	~ ~ ~	n/m ~ ~ ~ n/m	n/m 15,000 n/m	n/m 17,000 n/m	n/m ~ ~ ~ n/m
870 870 CC	\$75 3,000	1,450 7,500	- 2,700 13,000	14,000 32,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	18,500 n/m	43,000 n/m	~ ~ ~ n/m
870 S 871	900 67S	2,000 1,3S0	7,500 3,900	21,000 17,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m ~ ~ ~
871 CC 871 S	- 3S0 - 3S0	- 2,000 850	S,750 3,500 2,800	19,000 - 10,000 - 13,500	27,000	38,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
372 CC 372 S	625 675 - 325	1,600 2,750 875	4,900 3,000	16,500 - 8,000	27,000	38,000 ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
873 Closed 3 873 Open 3	130 130	155 155	425 300	1,150 - 800	8,250 3,100	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	29,000 n/m	~ ~ ~ n/m
873 CC 873 S	1,200 425	4,200 1,200	8,750 4,500	23,000 16,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
874 874 CC 874 S	480 560 - 450	- 1,400 1,150 - 1,600	2,000 3,250 5,600	13,500 9,500 16,500	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	~ ~ ~ n/m n/m	21,000 n/m n/m	~ ~ ~ n/m n/m
375 375 CC	35,000 950	47,500 3,700	60,000 6,750	140K 25,000	~ ~ ~	~~~	~~~	~ ~ ~ n/m	55,000 n/m	- 95,000 n/m	200K
3 <b>75 S</b> 376	625 800	1,800	7,250 2,700	19,000 - 9,000	26,000	35,000	48,000	n/m 3,200	n/m 10,000	n/m 17,500	n/m
876 CC 876 S	850 1,200	3,200 2,600	S,800 9,000	16,000 22,500	37,500 ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n

Liberty Hea															
	\		XF	AU		MS	560	MS63		MS64	MS65	PR60	PR63	PR64	PR65
ST U.S.		5	2 100		500		9 500		~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	-
4.77		735 380	2 200		5,400		6 700		~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m	
Y-1		(III	140		160	-	375		600	- 5.300	~~~	~~~	11,500	n/m	
42466		1	4 700	11	000,		27,500	~	~ ~	~ ~ ~	~~~	n/m	n/m	n/m	~
474.5	-	13	150		200	-	700		750	8 800	~ ~ ~	n/m	n/m	n/m	1
PW .		340	135 825	- 1	195		300 5,000		200	3,600	8,900	~ ~ ~	11,500	~ ~ ~	
Part I		130	150	- 1	170		700		300	6,800	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
	-	12	135		145		165		700	- 1,500	6,500	3,000	9,500	18,000	29
MILIT.		2 0	650	1	,100		6,150		~ ~	~ ~ ~	~~~	n/m	n/m	n/m	
(III )	-	120	130		140		170		700	- 1,500	~ ~ ~	n/m	n/m	n/m	
		235 120	480 130	-	775 145	-	1,800 165		400 650	~ ~ ~ 1 500	~ ~ ~ 5 200	n/m	n/m	n/m	20
THE CT		350	+ 1,075	2	2,650		7,750		000	- 1,500 ~~~	5,300	3,000 n/m	9,500 n/m	16,000 n/m	28.
5	-	120	130		145		160		000	1,800	~ ~ ~	n/m	n/m	n/m	
this area	-	120	130		145		165		825	- 1,350	~~~	3,000	9,200	16 500	28,
LE CC		225 120	375 130		575 140		3,800 160		000 650	- 1.500	~ ~ ~	n/m	n/m	n/m	
383	1	120	130		170	-	250		700	- 1,500 4,400	~~~	n/m 3,000	n/m 9,200	n/m 14 500	27.
383 CC		325	800	1	,900		10,000		~ ~	~~~	~ ~ ~	n/m	n/m	n/m	41,
583 S		130	160		190		850	2,	800	~ ~ ~	~~~	n/m	n/m	n/m	
484 484 CC		130	140		165	~	450		800	3,800	~ ~ ~	3,250	9,500	- 14,000	~
384 S		375 130	700 140	2	155		11,000		300	~ ~ ~	~ ~ ~	n/m n/m	n/m	n/m	
885	-	120	130		135		165		800	1,900	~~~	3,000	n/m 9,500	n/m 18,500	~
885 S	-	120	130		145		160		650	- 1,350	5,100	n/m	n/m	n/m	
886 886 S	-	120	130		145	-	170		225	3,150	~~~	3,000	9,000	16,250	~
	-	120	130		140		165		950	1,600	6,500	n/m	n/m	n/m	
887 Proof Only 887 S		120	~ ~ ~ 130	9	145		n/m 165		n/m 900	n/m ~ ~ ~	n/m	- 28,000 n/m	37,000 n/m	100K n/m	1
488		130	165		220	-	500		650	3,300	12,250	2,450	7,200	- 11,000	23,
388 S	-	130	150	-	300		1,350	6,	100	~ ~ ~	~~~	n/m	n/m	n/m	
889		210 325	410	-	500	-	1,000		100	~ ~ ~	~ ~ ~	2,550	9,000	14,000	~
890 CC		200	525 250	-	700 395	-	2,200 850		000	6,200	~~~	2,650 n/m	8,500 n/m	- 11,500 n/m	27,
891		130	140		155		375		600	6,500	~ ~ ~	2,550	7,000	12,500	26,
891 CC		175	230		260		450	2,	000	5,150	- 23,750	n/m	n/m	n/m	1
892	-	120	130	-	135	-	160		150	2,150	~ ~ ~	2,550	9,000	14,000	~
892 CC 892 O		195 375	250 725	1	400	_	1,200 2,800		300	8,000	~~~	n/m n/m	n/m n/m	n/m n/m	1
892 5		140	150	^	160	-	625		700	~ ~ ~	~ ~ ~	n/m	n/m	n/m	
393	-	120	130		140		160		650	- 1,350	4,600	2,450	8,500	14,250	26,
893 CC		180	295		370		950		850	~ ~ ~	~ ~ ~	n/m	n/m	n/m	
893 O 893 5		155 135	175 145		230	_	750 <b>2</b> 50		650 900	~ ~ ~ 4,250	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
894	_	120	130		140		170		700	3,000	~~~	2,450	8,500	- 11,000	28,
894 O		145	190		275	-	900		500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	20,
894 S		180	270	-	450	~	2,100		750	14,000	~ ~ ~	n/m	n/m	n/m	
895 895 5	+	130 150	+ 135 - 220	+	145		165 2,300		650 800	- 1,350 11,000	6,000 16,000	2,400 n/m	7,500 n/m	11,500 n/m	24,
896		120	130		150		190		700	- 5,300	~ ~ ~	2,300	7,200	12,250	22,
896 5	1	150	180		300	_	1,050		200	~ ~ ~	~~~	n/m	n/m	n/m	22,
897	-	120	130		145		165	-	700	- 1,550	5,150	2,550	7,500	- 14,000	25,
897 5		135	160		210		950		500	~ ~ ~	~~~	n/m	n/m	n/m	22
898 898 5		120 130	130 140		140 145		195 180		700 050	2,350 - 2,750	~~~	2,550 n/m	7,500 n/m	13,250 n/m	22,
899	-	120	130	-	135		160		650	- 1,350	3,800	2,350	7,500	- 11,000	22,
899 S	-	125	- 135		140		180		000	1,850	7,000	n/m	n/m	n/m	
900	-	120	130	-	135		165		650	- 1,350	3,800	2,400	7,500	- 11,000	20,
900 S 901		130 120	145 130		180		340 160		000 650	2,500 - 1,350	3,800	n/m 2,250	n/m <b>7</b> ,000	n/m - 11,000	23,
901 S 1 over 0		140	150		200		250		025	- 2,000	7,700	n/m	n/m	n/m	23,
901 5	-	120	130	-	135		160		650	- 1,350	3,800	n/m	n/m	n/m	
902	-	120	130		145		175		700	- 1,350	5,000	2,250	7,000	- 11,000	20,
902 5 903		120 120	130 135	-	135 155		160 175		650 650	- 1,350 - 1,450	3,800 - 4,600	n/m 2,250	n/m 7,000	n/m - 11,000	23,
903 5	-	120	130	_	135		160		650	- 1,350	3,800	n/m	n/m	n/m	23
904	-	120	130	-	135		160		650	- 1,350	3,800	2,450	7,300	- 11,000	- 23
904 \$		130	150		220		650		000	6,500	9,500	n/m	n/m	n/m	2.1
905 905 5	-	120 130	130 135		145 180		170 385		650	- 1,350 - 4,500	3,800	2,550 n/m	8,500	- 11,500	24
.,, ,	-	130	130		135		170		650	- 4,500 - 1,350	3,800	2,250	n/m 7,000	n/m - 11,000	20
106		120	130	_	135		165		650	- 1,350 - 1,350	- 4,300	2,250 n/m	7,000 n/m	- 11,000 n/m	20
906 906 D															
		125	135		145		160	1,	000	1,525	5,900	n/m	n/m	n/m	
906 D	-		135 130 130	-	145 135 135		160 160 160		000 650	1,525 - 1,350 - 1,350	5,900 3,800 3,800	n/m 2,400	n/m 7,500	n/m - 11,000	20,

### EAGLES

Capped Bus	Capped Bust to Right 1795-1804														
* *	FINE	VF	XF	AU	MS60	MS63	MS64	MS65							
1795 9 Leaves 1795 13 Leaves	15,000 5,275	32,500 7,050	45,000 9,000	70,000 13,000	135K 27,500	60,000	128,500	~ ~ ~ 400K							
1796 1797 Small Eagle	5,900 6,750	8,000 10,000	10,500 15,250	17,500 31,000	42,500 65,000	90,000	~ ~ ~	~ ~ ~							
Heraldic Eagle Reverse															
797	2,000	2,600	3,550	4,800	9,800	20,000	36,000	~ ~ ~							
798 over 7 9 stars left	4,250	7,500	12,750	22,000	49,000	120K	~ ~ ~	~ ~ ~							
1798 over 7 7 stars left 1799	10,500 1,900	16,500 2,300	40,000 3,500	95,000 4,300	115K 6,900	+ 18,500	32,000	125K							
(6.6)	2,000	2,500	3,550	4,800	8,150	21,000	41 000	~ ~ ~							
4	1 900	2 300	3,500	4,400	7,000	+ 18,500	32,000	150K							
and the same of th	1 900	2 450	3,500	4,300	7,150	+ 18,500	35,000	~ ~ ~							
IM DISK I	2 800	3,200	4,750	8,250	14.250	37,500	~ ~ ~	~ ~ ~							
1 Pr Lonly	01.01.01	~~~	~~~	~ ~ ~	~~~	450K	700K	1 1 111							

	d 1838—	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
E. DESIGN								T			
1.02	72	2 000	3,900	14,500	60,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	и 1
THE CAMP COURT	6	1,250	3,000	10,000	55.000	80,000	150K	~ ~ ~	~~~	~ ~ ~	
My result Avenue	1 1 100	2,600	5 500	18,750	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n m	n n
44	80	75	1 100	8 900	~ ~ ~	~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~	227
ther:	2	- 400	- 425	9 650	~~~ 1	~~~	~~~ 1	PR61 1	offered	at 1	1 1
inner is	1.600	4 606	8 750	23 500	~~~	~~~	~ ~ ~	n/m	n m	n m	nı
1000	14/	3 1()	1 )	6.800	28,000	36 500	~ ~ ~	~ ~ ~	~~~	-	200
040.0	26.	1	2 (66)	10.000	~~~	~	~	nm	n m	nrı	- 1



### **GRADING EXCELLENCE**

### AT YOUR SERVICE:

SERVICE	FEE	TURN AROUND	DESCRIPTION
WALK THROUGH	\$125.00	Same Day Service	For those times when you want to move your inventory fast! Your coins are graded and returned within hours.
DISPATCH	\$80.00	24 Hours	A great service for a great price with a great turn around time. We receive your coins in the morning; out they go the next day.
EXPRESS	\$45.00	5 Working Days	Within a week, your coins are back. You can submit coins valued up to \$10,000.
EARLY BIRD	\$24.00	15 Working Days	Choose this economical service for your coins valued up to \$5,000. A convenient service with very few restrictions.
ADVANTAGE	\$19.00	25 Working Days	An excellent service for non gold U.S. and World coins valued up to \$1,000. 5 coin minimum.
GOLDRUSH	\$19.00	7 Working Days	For \$5 Liberty, \$10 Liberty, \$10 Indian, \$20 Liberty and \$20 St. Gaudens all dates, valued up to \$1,000.  World coins valued up to \$500 are also acceptable, all common dates. 5 coin minimum.
ECONOMY	\$15.00	30 Working Days	Now you can afford to have your lower valued coins graded. Accepting non gold U.S. and World coins valued at \$300 or less.  5 coin minimum.
UNCERTIFIED PREGRADE	50 coin minimum for coins valued over \$300 \$5.00 per coin 100 coin minimum for coins valued under \$300 \$1.00 per coin	10 Working Days	Let us do the work! We'll pregrade your raw coins for you by selecting those pieces which meet your predetermined minimum grade. The coins which make the minimum grade will then be written up for you and submitted under the tier of your choice.  We ask only that you send your raw coins in groups of 50 or more and that they all be of the same type.

ALL COINS MUST BE SUBMITTED THROUGH AN AUTHORIZED NGC MEMBER / DEALER. PLEASE REFER TO WORLD COIN LIST FOR ACCEPTABLE SUBMISSIONS.

STRICTLY, CONSISTENTLY, TECHNICALLY the best in the world.

### **NUMISMATIC GUARANTY CORPORATION**

P.O. BOX 1776 • PARSIPPANY, NJ 07054 (800) NGC-COIN • (201) 984-6222

Decei	mber 1995	5	(	COIN DE	ALER.	Newsl	letter	QUAI	RTER	RLY				Proo	f 2
				PROO	FTH	REE	CEN	T PII	ECES			-			
Three	e Cent Nicl				DDV	_		n.	100	DE	6.0	7313.0			
-	BID 12K	BID	ASK	PR64 BID ASK 965 1 020	PR6 BID 2 500	ASK 2,700 18	878	BID PR	ASK 410	BID PR	63 ASK 430	PR6 BID 430	ASIA	BID PR	65
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=1	- 140 1 - 140 130 - 140	270	- 275 275 290	310 330 285 - 310 375 410	750 725 1,350	775 118	886 887 887 7 over 6	285 225 350	305 250 380	295 265 375	310 290 390	305 285 ~ 385	320 310 410	410 - 67 430	-
17	1 140 я75 900	250 950	- 275 - 1 000	300 - 325 1 075 + 1,175	725 1 300	775 18	889	170 170	190 190		- 265 - 265	285 - 285 -	310 310	400 -	
					PRO	OF N	IICKE	LS							
_	d Nickels	1866-	- 1883												
soo Rays 867 Rays	950 1,000 6,000 ~ ~ ~ 140 ~ 150	1,375 17,500	1,450	1,925 2,000 22,500 ~ ~ ~	2,775 35,000	~~~ 18	875 876 877	140	- 150 - 150	225 225	250 250	360 295 -	390 310	710	+ 1.
508 509	140 - 150 140 - 150 140 - 150	225 225 225	250 250 250	355 380 325 350 325 350	1,200 875 750	900 18	.878 .879	925 430 275	975 455 300	1,050 440 300	1,125 460 325	1,150 455 380	1,250 480 400	1,600 - 575 600	+ 1,
71 71	140 - 150 140 - 150	225 225	250 250	310 - 330 350 370	800 + 725	775 1 18	879 9 over 8 .880	275 140	300 - 150	300 225	325 250	390 325	420 360	600 460	
872 173 874	140 - 150 140 - 150 140 - 150	225 225 225	250 250 250	325 350 295 - 310 325 350	550 + 575 + 750 +	620 18	881 882 883	140 140 140	- 150 - 150 - 150	225 225 225	250 250 250	295 - 295 - 295 -	310 310 310	525 460 460	
Liber	ty Nickels	1883 -	-1913												
883 No Cents 883 W / Cents 884	140 155 105 115 105 115	220 160 140	245 175 150	290 - 310 220 250 215 235	750 420 - 390 -	450 18	898 899 900	105 105	110 110	120 120	130 130	175 - 175 -	190 190	380 365 - 365 -	-
885	525 575 230 260	575	600	215 235 600 625 290 315	750 <b>-</b>	800 19	901	105 105 105	110 110	120 120	130 130 130	175 - 175 -	190 190 190	365 - 365 -	-
887 888	105 110 105 110	120 120	130 130	175 - 190 175 - 190	400 - 370 -	425 19 385 19	903 904	105 105	110 110	120 120	130 130	175 <b>-</b> 175 <b>-</b>	190 190	365 <b>-</b> 470	
889 890 891	105 110 105 110 105 110	120	130 130 130	175 - 190 175 - 190 175 - 190	410 -	515 19	905 906 907	105	110	120	130	175 - 175 -	190 190	425 420	
892 893	105 110 105 110 105 110	120 120 120	130 130	175 - 190 175 - 190 175 - 190	410 400 400	430 19	908 909	105 105 105	110 110 110	120 120 120	130 130 130	175 - 175 - 210	190 190 220	450 380 365 -	
894 895	105 110 105 110	120 120	130 130	175 - 190 175 - 190	400 475	515 19	910 911	105 105	110 110	120 120	130 130	175 - 175 -	190 190	365 - 400	
396 397	105 110 105 110	120	130 130	175 - 190 175 - 190	440	490 19	913 5 Known	105 750K	110	120	130	175 -	190	380	~
Buffa	alo Nickels 475 525	— Ma	atte Pr	oof 1913— 1,025 1,075	1917	2,100	1915	425	500	530	580	675 -	700	1,000 -	- 1
913 Type 2	450 515 425 500	575 550	630 600	750 825 725 <b>-</b> 840	1,200 1,020 -	1,275 19 1,075 19	916 1917	500 ~~~	550	750	825 ~ ~ ~	900 5,000	1,000	1,900	2,
					PROC	)FB	ARB	ERS							
Barb	er Coinage			Ó											
	PR60	Dim	PR64	PR65	PR60	Qu PR63	uarters	R64	PR65	PR6	0	Halv PR63	es PR64	P	PR65
892 893 3 over 2	190 -	300	- 500 ~ ~ ~	- 1,050 ~~~	260 n/m	n/	400 +	675 n/m	- 1,350 n/m	-	370 n/m	- 575 n/m	n	960 n/m	2,3 n.
893 894 894 S	225 - 190 -	300	- 500 - 515 ~ ~ ~	- 1,050 - 1,050 ~ ~ ~	260 260 n/m	- 4	400 + 400 +	675 675 n/m	- 1,350 - 1,350 n/m	_	385 400 n/m	- 575 - 575 n/m	- (	960 960 n/m	2,3 2,3 n
8 <b>9</b> 5	275 190 -	425 300	700	- 1,050 - 1,050	260 260	- 4	400 +	675	- 1,350 - 1,350	-	410	- 575 - 575	- 5	960 960	2,3
897 898	190 - 190 -	300 300	- 500 - 500	- 1,050 - 1,050	260 260	- 4	400 + 400 +	675 675	- 1,350 - 1,350	1:	370 370	- 575 - 575	- 9	960 960	2,3
399 300 901	190 - 190 -	300 300 300	- 500 - 500 - 500	- 1,050 - 1,050 - 1,050	260 260 260	- 4	400 + 400 + 400 +	675 675 675	- 1,600 - 1,550 - 1,350	-	370 370 370	- 575 - 575 - 575	- 9	960 960 960	2,5 2,3 <b>2</b> ,3
902 903	190 - 190 -	300 300	- 500 - 500	1,200 - 1,050	260 260	- 4 - 4	400 400 +	675 675	- 1,350 - 1,350	-	370 370	- 575 - 575	- 9	960 960	2,3
904 905	190 - 190 -	300	- 500 - 500	1,200	260 260	- 4	400 +	675 675	- 1,350 - 1,350	-	370 370	- 575 - 575	- 9	960 960	2,4
9-6 907 9-8	190 - 190 - 190 -	300 300 300	- 500 - 500 - 500	1,200 1,200 1,150	260 260 260	- 4	400 + 400 + 400	675 675 675	- 1,350 - 1,350 - 1,500	1 -	370 370 370	- 575 - 575 - 575	- 9	960 960 960	2,3 2,4 2,3
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911	190 - 190 -	300 300	- 500 - 500	- 1,050 - 1,050	260 260	- 4	400 + 400 +	675 675	- 1,350 - 1,350	-	370 370	- 575 - 575	- (	960 960	2,3 2,3
913 914 915	190 - 190 -	300 300 300	- 500 - 500 - 500	1,200	- 400 260 300	- 4	475 440 460	725 675 750	- 1,350 - 1,525 1,700	-	410 425 425	- 575 625 700	1,1	960 150 000	2,4 2,3 2,4
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More	gan Dollars	1878	199				O E E	1143							
Morg	PR60 BID ASK	PROBID		PR64 BID ASK	PR6 BID			PR BID	60 ASK	PR BID	63 ASK	PR6	64 ASK	BID	.65 A
18 TF (w)	70/ 800 ~ ~	1 500 1 700	1 650 2,250	2,300 2,600 2,800 3,100	4,500 5,600	5,500 18 6,200 18	893	625 625	- 675 - 675	1,225 1,225	1 350 1,350	1 900 2,000	2,000 2,200	3 500 1 550	3
10 17 hors	~ ~ ~ ~ ~ ~ ~ 675	1 225	23 000 1 350	29,000 34,000 1 775 + 1 900	~ ~ ~ 3,500	~ ~ ~ 18 3,700 18	894 895	800 12,250	900 + 13,500	1 350 16,250	1,550 + 17,500	1,875 16,750 +	2,050 18 250	3 500 21 500	24
	67 6	1 225	1 350 1 350	1 775 + 1 900 1 775 + 1 900	3,500 3,500	3,700 18	896 897	625 625	- 675 - 675	1,225 1 450	1,350 1,650	1,775 + 1,775 +	1 900	3 500 3 550	3
-	67 67	1 22" 1 22 1 22	1 350 1 350 1 3 0	1 775 + 1 900 1 77° + 1 900 1 775 + 1 900	3,500 3,500 3,500	3,700 18 <sup>3</sup> 3,700 18 <sup>3</sup> 3,700 19	899	625 625 625	- 675 - 675 - 675	1,225 1 225 1 225	1,350 1 350 1 350	1 775 + 1 775 + 1,775 +	1 900 1 900 1 900	3 50x 3 60x 3 50x	7
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## IN OCTOBER THE KING OF CASH WENT TO NEW YORK...

### DID YOU SEE HIM?

## DID YOU GET ANY OF HIS MONEY?

On October 16th and 17th, 1995, Stack's in New York City, held their 60th Anniversary Sale. It was a fabulous group of coins and the auction was attended by every major rare coin dealer. The competition was fierce and the winning bidders had to be willing to pay more than any other dealer or collector in the world for these fabulous coins.

One firm clearly dominated the bidding action. The entire sale realized \$4,716,720. **Spectrum Numismatics** spent a total of \$1,275,008. They were literally 27.03% of the sale. The **King of Cash** had struck again.

Highlights of Spectrum's purchases at the 60th Anniversary Sale include:

1799 Silver Dollar	\$60,500
i855 Ty. II Gold Dollar	\$41,800
1880 \$4 Coiled Hair Stella \$3	308,000
1907 \$10 Indian	\$50,600

When great coins are sold, no one is willing to pay more than *Spectrum Numismatics*. And if you have ultra rarities for sale, it's clearly in your best interest to talk to the **King of Cash**. But Spectrum is also a major buyer of **ALL** U.S. numismatic coins in **ALL** grades and **ALL** price ranges.

### WHAT KIND OF COINS CAN YOU SELL TO THE KING OF CASH?

**Spectrum** paid \$962,500 for the 1913 Liberty Nickel; \$1,815,000 for the King of Siam Proof Set and \$308,000 for a Coiled Hair Stella. But the facts are that 94% of **Spectrum's** purchases are for coins less than \$5,000. And 18% of **Spectrum's** purchases are for coins less than \$200.

While *Spectrum* is the nation's top dollar buyer of ultra rare United States coins, *Spectrum* is also the major buyer for moderately priced United States numismatic coins. Here's a short list of some of the items that **King of Cash** is currently interested in buying: Original BU bags of Morgan/Peace dollars, BU rolls of Walking Liberty 50¢ and **original rolls of Mercury Dimes, MS66FB Mercury Dimes**, ALL BU gold coins, pre-1916 Type coins in all grades, pre-1943 Proof coins and sets, and especially **COMPLETE COLLECTIONS!** 

### **HOW TO CASH IN**

If you've decided that you want to trade all or some of your coins for cash, you should know that it's really easy to do business with *Spectrum*. If you have rare coins for sale and you want to sell them for as much money as possible, then all you have to do is pick up the phone any weekday between 9:00 am and 4:00 pm California time and call the *Spectrum* cash line 714-955-1250 *collect*. Ask for Greg, Thad or Kerry and tell them you have coins for sale. **TELL THEM YOU WANT TO TALK TO THE KING OF CASH.** 



P.O. Box 18523 Irvine, CA 92713 714-955-1250 FAX 714-955-1824 FACTS # B 04 GREG ROBERTS
THAO OLSON
KERRY PIEROPAN

## The P C I Capsule . . .

- \*750 PER COIN
- 6-DAY SERVICE

## Tells why more people are turning to PCI



- PCI accepts <u>direct submittals</u> from the general public, collectors and dealers. There are no minimum or maximum submittal requirements.
- ☐ PCI recognizes that all coins are not "generic." We grade, authenticate, verify and list attributes for errors and varities such as 5, 5+, & 6 steps for Jefferson nickels, DM (deep mirror), DMPL (deep mirror proof like) for Morgan dollars, and we apply our exclusive attribute PQ (premium quality) to those coins that qualify.
- ☐ PCI provides our <u>original</u> "Red Label" capsule for "problem" coins, and assigns the grade right on the label (exceptions are: altered, counterfeits, etc.)

- PCI offers the most affordable rates of any "third party grading service" — and we provide the fastest turnaround time of any grading service . . . for the applicable fee of \$750 per coin, plus postage and insurance.
- ☐ PCI excels at providing the highest quality customer service. We will go the extra mile to meet the needs of our customers, and our service is backed by our guarantees!
- ☐ As a special bonus PCI provides a <u>FREE</u> storage box when twenty (20) coins are submitted. (\$5 charge for storage box on orders containing less than 20.)

fter our 6th year of new and innovative ideas and technology in setting the pace for 3rd party grading, we at PCI have come to rely upon business practices that you can consistently count on. Your coins will be accepted, authenticated, and graded at the lowest rate and the fastest turnaround time of any service . . . guaranteed!!

— ALL MAJOR CREDIT CARDS ACCEPTED

DATE & MINTMARK  1  2  3		CLARED VALUE	\$ 0.00 to \$ 100 = \$ 6.75
5	FDR MORE THAN 5 CDINS, USE SEPARATE PIECE OF PAPE	R)	\$4000.01 to \$5000 = \$10.58 \$20,000.01 to \$22,000 = \$24.95 \$5000.01 to \$6000 = \$11.25 \$22,000.01 to \$25,000 = \$28.75
CREDIT CARD #	EXP	DATE/_/	NO COIN MINIMUM AMOUNT — ANYONE CAN SUBMIT — OK TO SEND ALL U.S. COINS
			Total Coins Enclosed x \$7.50 = \$ Return Postage x \$.50 Per Coin = \$
CITY	STATE	_ ZIP	Coin Insurance Fee (See Box Above) = \$  CDN Total Amount Enclosed = \$

zidereg ize			-1907									
No Motto	VI	F	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1843 1843 O		240 250	370 300	1,200		~ ~ ~	~ ~ ~	~~~	~~~	~~~	~~~	~ ~ ,
1844 1844 O		840 240	2,450 350	- 5,300 975	20,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m ~ ~ ~	n/n ~ ~ ^
845 845 O		485 310	- 600	- 1,850	13,500	~~~	~~~	~~~	n/m	n/m	n/m	n/n
846 846 O		675 325	430 1,000	1,400 5,000	19,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~~~	n/m ~ ~ ~	n/m ~ ~ ~	n/r ~ ~ ′
847		240	700 255	2,000	- 3,000	18,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/r
.847 O .848		240 260	255 340	- 450 700	4,100	15,000 30,000	31,000	~ ~ ~ ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/r
848 O 849		395 240	850 270	3,250		9,200	20,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r
849 O 850 Large Date	-	520 240	1,400 - 300	3,600 - 450	17,500	- 12,250	~ ~ ~	~~~	n/m	n/m	n/m	n/i
850 Small Date 850 O	-	475 290	- 950 500	- 1,300 2,200	13,000	~ ~ ~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/i n/i
851 851 O		240 250	- 330 295	- 600 - 750	- 5,000	25,000	~~~	~~~	n/m	n/m	n/m	n/i
852 852 O		260 435	295 270 - 850	575	3,900	19,500	30,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/: n/;
853 3 over 2		380	- 700	3,000 1,250	8,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
853 853 O		240 265	265 315	450 - 830		- 20,000 ~~~	28,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/. n/
854 854 O	1	260 250	300 565	- 775 1,200		~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
854 S 855		250 240	- 290 260	- 700 - 450	8,000	31,000 18,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/i
855 O 855 S		500 1,000	- 1,175 1,750	3,500 - 5,500	12,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/
856		240	255	500	3,000	9,200	19,500	~~~	~~~	~~~	~~~	n/i
856 O 856 S		550 240	1,250 390	- 3,400 975	7,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
857 857 O		300 775	700 1,550	- 1,800 3,850	15,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
857 S 858	-	300 3,750	- 600 8,700	1,550 - 13,500		11,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
.858 O .858 S		245 1,500	595 - 3,150	- 900 9,000	9,000	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/
859 859 O		290 2,700	485 7,000	- 1,350 13,500	9,250	~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~	~ ~ n/
859 S		1,600	- 3,800	11,000	35,000	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m n/m	n/
860 860 O		315 400	- 600 900	- 1,500 1,900	10,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
860 S 861	-	1,900 240	5,250 255	- 11,000 450		~ ~ ~	2 ~ ~	~~~	n/m ~~~	n/m	n/m	n/ ~ ~
861 S 862		1,200 375	- 2,600 825	6,000 - 1,850	27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/ ~ ~
862 S 863		1,300 3,100	- 3,000 7,750	5,100 19,500	30,000	~ ~ ~ 150K	~ ~ ~	~~~	n/m	n/m	n/m ~ ~ ~	n/
863 S		1,150	- 2,700	6,750	21,000	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	~ ~ n/
864 864 S		1,325 3,650	3,000 8,000	6,600 17,500	40,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
865 865 S	-	1,400 3,000	- 3,400 - 7,500	- 7,500 - 14,000	39,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
1865 S Over Invert. 186 1866 S	-	2,900 2,200	- 5,000 - 4,600	10,500 14,750		~ ~ ~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/ n/
Vith Motto 866		600	1,400	4,000	12,500	~~~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~
866 S 867		1,100 1,250	2,800 - 2,700	7,200 - 5,000	19,500	~~~	~ ~ ~	~~~	n/m ~ ~ ~	n/m ~ ~ ~	n/m 34,000	n/ ~ ~
867 S 868		1,800	6,400 - 725	- 10,500 - 1,900	35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	
868 S 869		1,100	2,900	3,900	20,000	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/ ~ ~
869 S		1,200 1,100	- 2,700 2,800	- 6,000 6,100	- 23,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	n/
870 870 CC		650 4,500	1,100 11,000	2,100 + 24,000	45,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
870 S 871	-	1,050	3,300 2,400	- 6,500 - 3,000		~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m	n/ ~ ~
871 CC 871 S		1,300 1,100	3,900 2,100	13,000	+ 35,000	~~~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
872 872 CC		2,000 1,400	3,100 6,000	10,000 14,500	- 20,000	35,000	50,000	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
872 S		510	- 900	3,400	20,000	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/
873 873 CC		3,200	7,500 6,500	19,000 15,000	37,500	~ ~ ~	24,000 ~~~	~ ~ ~ ~ ~ ~	~ ~ ~ n/m	16,000 n/m	27,000 n/m	~ ~ n
873 S 874	-	900	- 1,400 - 220	- 4,400	1,600	6,000	17,500	~ ~ ~	n/m	n/m	n/m ~~~	n/ ~ ~
874 CC 874 S		500 850	- 2,300 2,800	6,500 - 8,000	19,000	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/
8 <b>7</b> 5 8 <b>7</b> 5 CC		34,000 2,800	55,000 7,200	77,000 16,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	200 n
876 876 CC		2,200 2,500	7,250 6,100	16,500 15,000	45,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n
876 S	_	1,100	- 1,600	6,400	32,000	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/
877 877 CC		1,800 1,650	4,100 3,650	- 8,400 7,000	+ 30,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	n/m	n/m	~ ~ n.
877 S 878	-	425 215	- 650 229	- 2,150 255	800	5,500	7,700	~ ~ ~		n/m 14,500	n/m	n ~ ^
878 CC 878 S		2,450 350	6,400 - 600	13,500 - 2,300		~ ~ ~ 29,000	~ ~ ~ 57,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
879 879 CC	-	215 3,100	- 220 6,350	- 230 15,000	380	3,500	5,000 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n
879 O 879 S		1,400 215	- 3,650 - 220	9,500	25,500	~ ~ ~ 6,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
B80	1	215	- 220	- 230	- 255	- 3,000	5,200	~ ~ ~	~ ~ ~	~~~	~ ~ ~ n/m	~ ^
380 CC 380 O		365 250	600 500	1,300	6,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m	n
380 S	-	215 215	- 220 - 220	- 240	- 250	<b>2,900 -</b> 850	3,600	8,250	n/m ~ ~ ~	n/m	n/m	n ~ ^
381 CC 381 O		315 275	460 575	- <b>72</b> 5	4,200	+ 12,000	23,000	~~~	n/m n/m	n/m n/m	n/m n/m	n
381 S	-	215	- 220 - 220	- 230 - 230	- 240	4,800	3,100	~~~	n/m	n/m	n/m ~ ~ ~	
882 882 CC		215 425	850	2,700	6,900	20,000 14,250	5,100 ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
382 O 382 S	_	265 215	- <u>230</u>	- 280	400	3,100	11,500	~~~	n/m	n/m	n/m	1
883 883 CC	-	215 350	- 220 550	- 230 1,650	5,500	- 3,000 22,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	19,000 n/m	~ n
883 O 883 S		1,800 235	6,250 270	11,000	27,500	~ ~ ~ 5,750	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
884	-	215	- 220 725	- 230 - 1,875	600	- 4,200 20,000	11,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	22,000 n/m	~ n
884 CC 884 S	-	400 215	- 220	- 269	350	5,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n
885		215 215	- 230 - 230	- 24! - 24!		4,000 2,900	5,200 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ \ n/m	~ ~ ~ n/m	~ r

December	1995	;		C	COL	ND	EA.				ARTERI	LY		Pa	ge 18
									EAGLE	.2					
Liberty H		838 – F	- 190 .xi		A	l	.N	IS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
With VI		211		2 11	1	245		335	1 700	- 5 850	~ ~ ~	~ ~ ~	~~~	~~~	
THE CO.		3/1	_	22 2 22	_	230 400 230	-	265 675 250	- 1 025 5 000 - 2 100	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n m ~ ~ ~ n m	n/m 17 000 n/m	-
	-	215	_	250 220	-	270 250		600 480	5,250 3 500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~	II.
-		215 2 5 215	_	220 340 220	-	230 700 235	-	245 1 650 245	- 2,300 6,750	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n m	n/m ~ ~ ~	n - ~
OFFI COMPANY OF THE PARTY OF TH	-	215 260	-	225 290		280 450	_	525 1.150	- 1,525 4,300 5,500	7,500	11,500	n/m   ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	~ ~ n/
1 91 ((		215 255	-	220 275	-	230 350	-	240 525	- 2,100 3,350	~ ~ ~ 8,000	~ ~ ~	2,500 n/m	8,000 n/m	14,500 n/m	~ ~
1892 1892 CC 1892 O		215 250 215	-	220 310 220	-	230 400 235	-	245 1,700 290	1,000 6,000	2,650 12,500	~ ~ ~	2,400 n/m	12,000 n/m	- 17,500 n/m	~ ~ n/
1892 S	-	215	~	220	-	260		315 245	- 1,900 - 700	- 1,600	~ ~ ~	n/m n/m	n/m n/m	n/m n/m 15,750	n n
893 CC 493 O		320 215	-	500 220		1,125 250		3,800 500	9,500 4,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
893 S 894 894 O	-	230	-	240		255		365 245	- 3,400 - 775	3,300	~ ~ ~	n/m	n/m	a/m ~ ~ ~	~ ^
894 S 895	-	230 230 215		235 280 220		255 575 230		725 2,900 245	- 4,500 7,500	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
895 O 895 S	-	215 230	-	220 260		260 475	-	435 2,350	1,075 3,000 7,500	3,500 ~ ~ ~ 17,500	8,000 ~ ~ ~ ~ ~ ~	2,350 n/m n/m	8,700 n/m n/m	17,000 n/m n/m	~ ^ n
896 896 S		225 225		230 250		250 380	-	265 2,650	- 1,000 9,500	~~~	~ ~ ~	2,300 n/m	8,700 n/m	12,500 n/m	26,0 n
897 897 O 897 5	1	215 230 225	-	220 240 230	-	230 250 245	-	245 500 800	850 - 2,100 4,000	1,800	~ ~ ~	2,350 n/m n/m	12,500 n/m	~ ~ ~ n/m	~ ^ n
898 898 5	-	215 225	-	220 230		245 245 260	Í	265 270	800 - 1,650	1,800	~ ~ ~ ~ ~ ~	2,200 n/m	n/m 8,500 n/m	n/m 15,000 n/m	27,0 27,0
899 899 O	-	215 235	-	220 245	-	230 270	-	245 560	- 750 - 2,400	- 1,450 ~~~	- 3,900 ~~~	2,300 n/m	8,250 n/m	14,000 n/m	26,0
899 S 900 900 S	-	225 215 235	-	235 220 245	-	245 230 345	-	290 245 725	- 1,050 1,000	6,000 - 1,850	7,000	n/m 2,150	n/m 8,250	n/m 14,500	26,0
901 901 O	-	215 230	-	220 240	-	230 250	-	240 325	- 3,350 - 675 1,600	- 1,400 ~~~	- 3,750 ~~~	2,100	n/m 8,250	n/m 12 500	27,
901 S 902	-	215 230	-	220 240	-	230 250	-	240 265	- 675 - 1,450	- 1,400 ~ ~ ~	+ 3,750	n/m n/m 2,100	n/m n/m 8,250	n/m n/m 12,500	- 28,
902 <b>S</b>	-	215		220 240		230 250	-	240 270	- 800 - 675	- 1,400 - 2,650	4,100	n/m 2,100	n/m 8,250	n/m 14,750	~ -
903 O 903 5	-	230 215	-	235 220	-	255 230	_	310 255	1,750 - 750	- 1,600	- 3,750	n/m n/m	n/m n/m	n/m n/m	n
904 904 O 905		215 225 215	-	220 235 220	-	235 245 230	-	250 300 245	- 675 - 1,650 730	1,800 3,250 2,700	~ ~ ~ ~ ~ ~ 4,750	2,150 n/m 2,100	8,500 n/m 8,250	15,000 n/m 19,250	~ ^ n 30,0
905 5	-	215 215	-	235 220	-	260 230	-	1,350 240	- 4,000 1,000	2,500	~~~	n/m 2,100	n/m 8,250	n/m 12,500	26,0
906 D 906 O 906 5	-	215 225 225	-	220 230 235	-	230 250 240	-	240 450 425	- 675 2,000	1,750 3,150	4,150	n/m n/m	n/m n/m	n/m n/m	n
907 907 D	-	215	-	220 220	-	230 230	-	240 240	- 1,900 - 675 - 675	5,500 - 1,450 - 2,300	10,500 5,750	2,100 n/m	n/m 8,250 n/m	n/m 12,500 n/m	26,0 n
907 S		230		240		250		600	BLE E	- 5,000	~~~	n/m	n/m	n/m	n
Liberty H	and 1	R49_	_ 19(	07	-				DEL E	MALLS	These prices	are applicable to	o grades as stan	dardized by PCC	GS and NGC
No Motto Ty 1 849 1 Minted	ead 1	~~~	-17					~ ~ ~		~ ~ ~					
850 850 O		470 515	-	500 825	-	635		2,000 12,000	17,500 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	~ /
851 851 O		470 490		510 575		550 1,025		1,850 8,400	15,250	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	r t
852 852 O		470 485		500 575		550 1,000		2,400 8,500	8,000	13,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	ľ
853 3 over 2 853 853 Q		540 480 490		950 500 675	-	1,450 550 2,350		13,500 3,750 16,000	13,500 ~ ~ ~	~ ~ ~	~~~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	1
854 854 O		470 11,500		520 20,000		550 43,000	-	3,800 100K	~ ~ ~	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ :
854 S 855		490		560 530		700 725		2,200	6,000	13,000	20,000	n/m	n/m	n/m	1
855 O 855 S		1,700 470		3,800 500		11,000 650	-	45,000 6,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	8
856 856 O 856 S		490 12,650		530 22,000 500		700 45,000 550		6,250 100K	~ ~ ~ 220K	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	r r
8 7 857 O		470 485 725		510 1,275		550 2,800	-	3,000 11,500	12,000	~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n
8 7 \$	_	470 580		500 725		600 950	-	2,750	8,000	13,500	~~~	n/m	n/m	n/m	r ~ ·
9 8 O 8		800 470		1,325 500	-	3,500 650		12,500 7,200	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	ī
459 359 ()		650 2,150		1,800 4,850	-	4,000 8,500		30,000 30,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ · ·
960 960 ()		470 470 2,350		515 515 3,800		575 9,500	-	3,000 2,800 30,000	12,500	~ ~ ~	~~~	n/m ~ ~ ~ n/m	n/m   ~ ~ ~ n/m	n/m ~ ~ ~ n/m	~ ·
960 S		470 470		500 500	-	700 550	-	4,200 1,250	14,000	10,000	20,000	n/m	n/m n/m	n/m	- T
0		975 485		2,400 525		4,800 800		14,500 6,100	7 5,825 7 7 19,250	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	ī
Pi t Rei P Rev		~ ~ ~ 4 000		~ ~ ~ 7,500		~ ~ ~ 14 500		47,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
my v		6(4) 48 48	-	1,000 565 540	-	1,800 1,000 1,100	-	8,800 7,000 10,500	~ ~ ~ ~ ~ ~ 24,000	~ ~ ~ ~ ~ ~	~ ~ ~	n/m	n/m	n/m	~ ·
BALL		470	-	540 510		725 1 100		4,500 8,750	24,000 15,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	
Mark .		0.64									~ ~ ~		n/m	n/m	n
		4R		500		1 100		7,000 4,100	15,000	~ ~ ~	~~~	n/m	~ ~ ~	~ ~ ~	7

Liberty 11	ead 18	349 –	- 1907											
With Motto Ty 2		'F	XF	AU		MS60		MS63	MS64	MS65	PR60	PR63	PR64	PR65
1866 1866 S	-	465 475	530 635		800	3,2		21,000	~ ~ ~	~ ~ ~	15,000	~ ~ ~	45,000	90,00
1867 1867 S	-	430	- 455	-	560	9,0	00	14,000	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/n ~ ~ ^
868	-	435 600	- 475 775	-	,050	6,0	_	27,500	~ ~ ~	~ ~ ~	n/m 4,950	n/m   20,250	n/m 45,000	n/n 90,000
868 5 869		450 525	500 585		675 700	6,0 3,5		11,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m ~ ~ ~	n/r 93,50
869 S	-	445	- 485		600	2,8	00	22,500	~ ~ ~	~~~	n/m	n/m	n/m	n/r
870 870 CC		535 22,000	- 650 50,000	70	1,100	6,0 120	OK	~~~	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~   n/m	~ ~ ~ n/m	~ ~ / n/r
870 S 871	-	430 520	- 455 - 700		580	3,6 2,5		21,500 13,750	~ ~ ~	~~~	n/m	n/m	n/m - 43,000	n/ı
1871 CC 1871 S		1,600	3,200	7	,850	29,0	00	~~~	~ ~ ~	~ ~ ~	6,500 n/m	20,250 n/m	n/m	n/ı
1872	<del>-</del>	430	- 465 - 465		530	- 2,4 1,7		17,500	~ ~ ~	~ ~ ~	n/m	25,000	n/m 47,000	n/r
872 CC 872 S	_	775 430	- 1,000 - 465		3,500 475	15,0 1,8		~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ <sub>1</sub> n/ <sub>1</sub>
873 Closed 3	7 -	475	570	-	825	1,5	00	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~~~	46,000	~ ~
1873 Open 3 1873 CC Closed 3		430 550	- 455 1,150	- 2	475	15,0		+ 5,050	11,000	37,000	n/m n/m	n/m n/m	n/m n/m	n/i n/i
1873 S 1874	-	430	- 455 - 465	<del></del>	475 515		50 25	15,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m 44,000	n/i
1874 CC 1874 S		510	- 580	-	800	5,5	00	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/i
1875	-	430 440	- 475 - 460		500 475		50 35	+ 5,050	~ ~ ~	~ ~ ~ .	n/m	n/m	n/m	n/i 200
875 CC 875 S		470 430	510 - 455		680 475	1,3		11,000 9,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/: n/:
1876	-	440	- 465	-	475	- 5	35	+ 5,050	11,000	~ ~ ~	~~~	21,000	44,000	~ ~
1876 CC 1876 S	_	470 430	- 530 - 455		725 475	- 2,4 - 5	00 35	24,000 7,000	~ ~ ~ 15,000	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i
Dollars on rev Ty 3		425	4.4/		ASE	-	00		2.100	2.000				
877 CC		425 515	- 440 - 675	- 1	465	8,0		2,500	3,100	3,800	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
1877 S 1878	-	415 420	- 430 - 435		445		25 85	2,500 3,000	5,200	~~~	n/m	n/m	n/m ~ ~ ~	n/
1878 CC 1878 S		650 440	1,200	3	3,400	13,5		~ ~ ~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/
1879	-	440	- 450	-	460	- 6	25	6,000	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m   ~ ~ ~	n/ ~ ~
1879 CC 1879 O		700 2,200	- 1,100 3,600		3,100	15,0 22,0		~~~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
1879 5	-	440	- 450	-	460	9	50	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
880 880 S		420 420	- 450 - 440		560 455	2,2 8	50	12,000 6,750	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~   n/m	~ ~ ~ n/m	~ ~ n/
881 S		2,800 415	4,750 - 425		0,500 495	35,0 6	75	~ ~ ~ 6,000	~ ~ ~	~ ~ ~	6,000 n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
882		5,250	11,000	18	3,000	45,0	00	~~~	~~~	~ ~ ~	6,000	~ ~ ~	44,000	~ ~
882 CC 882 5	-	510 420	- 540 - 430	1	700 440	4,5 - 5	15	2,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
883 Proof Only 883 CC		~ ~ ~ 500	~ ~ ~ - 540		700	- 2,1	/m	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	20,000 n/m	35,000 n/m	~ ~ ~ n/m	~ ~ n/
1883 S	-	420	- 435		460		80	2,200	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
884 Proof Only 884 CC	_	460	- 540		680	n. 1,7	/m 00	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	20,000 n/m	35,000 n/m	~ ~ ~ n/m	~ ~ n/
884 S	-	425	- 435	-	460	- 4	70	- 2,150	6,000	~~~	n/m	n/m	n/m	n/
885 885 CC		5,000 700	6,250 1,250		3,000 2,600	24,0 8,0		~ ~ ~	~ ~ ~	~~~	9,500 n/m	20,000 n/m	29,500 n/m	70,0 n/
885 S 886	-	420 6,000	- 430 9,000		450	- 4 35,0	75	2,100 46,000	~ ~ ~	~ ~ ~	n/m 8,500	n/m 20,000	n/m 29,500	n/ 65,0
887 Proof Only		~~~	~ ~ ~	~	. ~ ~	n	/m	n/m	n/m	n/m	15,000	26,000	41,000	~ ~
1887 S 1888	1	420 420	- 430 - 430	1	450 450		25 00	3,000 2,300	3,200	~~~	n/m 6,000	n/m 17,500	n/m 26,000	n/ ~ ~
888 S		420	- 430		450		70	1,550	~ ~ ~	~~~	n/m 7,000	n/m 16,500	n/m 25,000	50,0
889 889 CC		420 565	- 430 615		455 900	2,9		10,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
889 S 890	-	420 420	- 425		435		65	- 2,100 2,450	~ ~ ~	~ ~ ~	n/m 6,000	n/m 17,000	n/m 26,000	
1890 CC	-	450	- 480		700	- 2,0	00	11,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
890 S 891		420 2,450	- 430 3,750		450	20,0	00	3,250	~ ~ ~	~ ~ ~	n/m 5,500	n/m 15,500	n/m 24,500	
891 CC 891 S		1,200 415	1,900 - 425	3	3,400	- 9,0 - 4	75	27,000 1,225	~ ~ ~ 4,400	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
892		800	1,075	1	,950	- 5,0	00	13,500	22,000	~ ~ ~	5,000	15,500	22,500	~ ~
892 CC 892 S		520 415	600   - 430		900	1,9 - 4	65	15,000 1,150	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
893	-	420	- 430		455		75	- 1,200	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~
893 <b>CC</b> 893 <b>S</b>	-	550 415	- 430		800 440	- 1,4 - 4	70	7,000 - 1,300	~ ~ ~ 4,700	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
894 894 S	-	430 420	- 440 - 430	1	450 450		75 70	- 775 ~ 900	3,400 3,150	~ ~ ~	4,600 n/m	14,250 n/m	23,500 n/m	45,0 n/
895	-	420	- 435	;   -	455	- 4	75	- 660	- 1,950	~ ~ ~	5,250	16,000	24,500 n/m	~ ~ n
895 S 896	-	420 420	- 430		440		85	- 685	1,950 3,000	~ ~ ~	n/m 4,150	n/m - 12,000	- 21,000	41,0
896 5 897	-	420 415	- 430 - 420	-	445 435		70	725 + 615	3,450 - 2,450	~ ~ ~	n/m 5,000	n/m 16,000	n/m 26,000	n ~ ^
897 5	-	420	- 430		445	- 4	85	+ 665	2,150	6,000	n/m	n/m	n/m	n
898 898 S	-	420 415	- 430 - 420		445 430		65 65	2,300 + 640	6,000 + 1,050	~ ~ ~ 6,000	4,150 n/m	- 12,000 n/m	22,500 n/m	41,0 n
899	-	415	- 420	-	430 430		.65 .65	+ 640 725	+ 1,050 2,150	7,400 7,400	4,150 n/m	12,250 n/m	- 21,000 n/m	41,0 n
900	-	415	- 420 - 420		430		65	+ 615	+ 1,020	3,900	4,150	+ 12,000	- 21,000	41,0
900 5 901	-	415 415	- 420 - 420	_	430 430		65 65	900 + 615	- 3,300 + 1,020	2,600	n/m 4,150	n/m - 12,000	- n/m - 22,000	n. ~ ~
901 S	-	420	- 435	-	465	- 4	85	+ 640	- 3,750	~~~	n/m	n/m	n/m 26,000	n
902 902 S	-	420 415	- 430 - 420		440 445	- 4	75	1,800 - 1,300	2,600	6,500	4,150 n/m	14,000 n/m	n/m	n
903	-	415 415	- 420 - 420	-	435 435	- 4	65	+ 615 725	+ 1,020 - 1,600	2,600 6,500	4,150 n/m	12,250 n/m	23,500 n/m	~ ^ n
903 S 904	-	415	- 420	-	430	- 4	65	+ 615	+ 1,020	2,600	4,150	+ 12,000	22,500	41,0
904 S 905	-	415 425	- 420 - 440	-	430 470		75	+ 615 10,000	+ 1,020	- 3,100 ~~~	n/m 4,150	n/m 12,250	n/m 22,500	n ~ ^
905 S	-	415	- 435		445	- 4	85	900	- 1,650	~~~	n/m	n/m	n/m	n 41.6
906 906 D	_	420 415	- 429 - 420	)	455 435		65	1,700 850	- 4,600 - 2,100	10,500 6,000	4,150 n/m	12,500 n/m	22,500 n/m	41,0 n
906 S	-	415	- 420	-	445	- 4	.65	850	- 2,200	6,500	n/m	n/m	n/m	n
907 907 D	-	415 415	- 420 - 420	1	430		.65 .65	- 615 - 615	- 1,020 + 1,020	3,000 2,600	4,150 n/m	+ 12,000 n/m	22,500 n/m	~ ^ n
		140	- 420		430		.65	- 615	1,900	~~~	n/m	n/m	n/m	n

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